

600: AF428134

Homo sapiens T-cell receptor beta-chain (TCRVb13.1-Jb1.5) mRNA, partial cds
gi|16566700|gb|AF428134.1|[16566700]

601: AF428133

Homo sapiens T-cell receptor beta-chain (TCRVb13.1-Jb1.2) mRNA, partial cds
gi|16566697|gb|AF428133.1|[16566697]

602: AF428132

Homo sapiens T-cell receptor beta-chain (TCRVb8.1-Jb2.3) mRNA, partial cds
gi|16566694|gb|AF428132.1|[16566694]

603: AF428131

Homo sapiens T-cell receptor beta-chain (TCRVb8.2-Jb2.7) mRNA, partial cds
gi|16566691|gb|AF428131.1|[16566691]

604: AF428130

Homo sapiens T-cell receptor beta-chain (TCRVb8.1-Jb2.3) mRNA, partial cds
gi|16566688|gb|AF428130.1|[16566688]

605: AF428129

Homo sapiens T-cell receptor beta-chain (TCRVb7.1-Jb1.2) mRNA, partial cds
gi|16566685|gb|AF428129.1|[16566685]

606: AF428128

Homo sapiens T-cell receptor beta-chain (TCRVb7.2-Jb1.6) mRNA, partial cds
gi|16566682|gb|AF428128.1|[16566682]

607: AF428127

Homo sapiens T-cell receptor beta-chain (TCRVb7.1-Jb1.2) mRNA, partial cds
gi|16566679|gb|AF428127.1|[16566679]

608: AF428126

Homo sapiens T-cell receptor beta-chain (TCRVb7.2-Jb1.2) mRNA, partial cds
gi|16566676|gb|AF428126.1|[16566676]

609: AF428125

Homo sapiens T-cell receptor beta-chain (TCRVb7.1-Jb1.5) mRNA, partial cds
gi|16566673|gb|AF428125.1|[16566673]

611: AF242456

Homo sapiens interleukin 13 receptor alpha 1-binding protein-1 mRNA, complete
cds
gi|19548138|gb|AF242456.1|[19548138]

616: S57283

Homo sapiens endothelin ET-B receptor mRNA, complete cds
gi|298321|gb|S57283.1|[298321]

617: L14854

Homo sapiens T cell receptor TCR-beta D38 (TCRB) mRNA, partial cds
gi|292794|gb|L14854.1|HUMTCRD38[292794]

618: NM_024080

Homo sapiens transient receptor potential cation channel, subfamily M, member 8 (TRPM8), mRNA
gi|13129071|ref|NM_024080.1|[13129071]

619: AY069961

Homo sapiens lymphocyte effector toxicity activation ligand (LETAL) mRNA, complete cds
gi|19525539|gb|AY069961.1|[19525539]

620: U43901

Homo sapiens 37 kD laminin receptor precursor/p40 ribosome associated protein (LAMR1) gene, complete cds; and E2 small nuclear RNA gene, complete sequence
gi|19483807|gb|U43901.2|HSU43901[19483807]

621: NM_021044

Homo sapiens desert hedgehog homolog (Drosophila) (DHH), mRNA
gi|19482157|ref|NM_021044.1|[19482157]

622: AC078860

Homo sapiens 12q BAC RP11-186F10 (Roswell Park Cancer Institute Human BAC Library) complete sequence
gi|13491193|gb|AC078860.19|[13491193]

623: AC003683

Homo sapiens x BAC RP1-147H15 (Roswell Park Cancer Institute Human BAC Library) complete sequence
gi|13489135|gb|AC003683.2|[13489135]

624: AC007397

Homo sapiens 12p13 BAC RPCI11-439G16 (Roswell Park Cancer Institute Human BAC Library) complete sequence
gi|5685879|gb|AC007397.21|[5685879]

625: AC007784

Homo sapiens 12p13 BAC RPCI11-1092P21 (Roswell Park Cancer Library Human BAC Library) complete sequence
gi|5597031|gb|AC007784.7|[5597031]

627: AF451730

Homo sapiens isolate R5255 T cell receptor delta chain (TRD@) mRNA, partial
cds

gi|19401669|gb|AF451730.1|[19401669]

628: AF451729

Homo sapiens isolate Q5252 T cell receptor delta chain (TRD@) mRNA, partial
cds

gi|19401667|gb|AF451729.1|[19401667]

629: AF451728

Homo sapiens isolate P5739 T cell receptor delta chain (TRD@) mRNA, partial
cds

gi|19401665|gb|AF451728.1|[19401665]

630: AF451727

Homo sapiens isolate P5742 T cell receptor delta chain (TRD@) mRNA, partial
cds

gi|19401663|gb|AF451727.1|[19401663]

631: AF451726

Homo sapiens isolate P5738 T cell receptor delta chain (TRD@) mRNA, partial
cds

gi|19401661|gb|AF451726.1|[19401661]

632: AF451725

Homo sapiens isolate O581 T cell receptor delta chain (TRD@) mRNA, partial
cds

gi|19401658|gb|AF451725.1|[19401658]

633: AF451724

Homo sapiens isolate N505 T cell receptor delta chain (TRD@) mRNA, partial
cds

gi|19401656|gb|AF451724.1|[19401656]

634: AF451723

Homo sapiens isolate N504 T cell receptor delta chain (TRD@) mRNA, partial
cds

gi|19401653|gb|AF451723.1|[19401653]

635: AF451722

Homo sapiens isolate P5729 T cell receptor delta chain (TRD@) mRNA, partial
cds

gi|19401650|gb|AF451722.1|[19401650]

636: AF451721

Homo sapiens isolate P5728 T cell receptor delta chain (TRD@) mRNA, partial cds
gi|19401647|gb|AF451721.1|[19401647]

637: AF451720

Homo sapiens isolate O268 T cell receptor delta chain (TRD@) mRNA, partial cds
gi|19401645|gb|AF451720.1|[19401645]

638: AF451719

Homo sapiens isolate O38 T cell receptor delta chain (TRD@) mRNA, partial cds
gi|19401642|gb|AF451719.1|[19401642]

639: AF451718

Homo sapiens isolate O37 T cell receptor delta chain (TRD@) mRNA, partial cds
gi|19401640|gb|AF451718.1|[19401640]

640: AF449218

Homo sapiens 43kDa acetylcholine receptor-associated protein (RAPSN) mRNA, complete cds
gi|19310212|gb|AF449218.1|[19310212]

644: BC025704

Homo sapiens, leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 5, clone MGC:34418 IMAGE:5223581, mRNA, complete cds
gi|19344005|gb|BC025704.1|[19344005]

645: BC025713

Homo sapiens, T-cell receptor interacting molecule, clone MGC:34314 IMAGE:5227396, mRNA, complete cds
gi|19343996|gb|BC025713.1|[19343996]

646: BC025722

Homo sapiens, adenosine A2b receptor, clone MGC:34640 IMAGE:5198898, mRNA, complete cds
gi|19343938|gb|BC025722.1|[19343938]

647: BC025717

Homo sapiens, chemokine (C-C motif) receptor-like 2, clone MGC:34104 IMAGE:5228561, mRNA, complete cds
gi|19343936|gb|BC025717.1|[19343936]

648: BC025695

Homo sapiens, endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 4, clone MGC:34227 IMAGE:5209267, mRNA, complete cds
gi|19343926|gb|BC025695.1|[19343926]

650: BC025691

Homo sapiens, interleukin 2 receptor, beta, clone MGC:34584 IMAGE:5207833,
mRNA,

complete cds

gi|19343610|gb|BC025691.1|[19343610]

651: AF474992

Homo sapiens G protein-coupled receptor SNSR6 gene, complete cds

gi|19338917|gb|AF474992.1|[19338917]

652: AF474991

Homo sapiens G protein-coupled receptor SNSR5 gene, complete cds

gi|19338915|gb|AF474991.1|[19338915]

653: AF474990

Homo sapiens G protein-coupled receptor SNSR4 gene, complete cds

gi|19338913|gb|AF474990.1|[19338913]

654: AF474989

Homo sapiens G protein-coupled receptor SNSR3 gene, complete cds

gi|19338911|gb|AF474989.1|[19338911]

655: AF474988

Homo sapiens G protein-coupled receptor SNSR2 gene, complete cds

gi|19338909|gb|AF474988.1|[19338909]

656: AF474987

Homo sapiens G protein-coupled receptor SNSR1 gene, complete cds

gi|19338907|gb|AF474987.1|[19338907]

695: AF453877

Homo sapiens neuronal nicotinic receptor beta 4 subunit precursor, gene, exon
1

and partial cds

gi|18042122|gb|AF453877.1|[18042122]

697: U62556

Homo sapiens chemokine receptor-like protein (TER1) gene, complete cds

gi|1468978|gb|U62556.1|HSU62556[1468978]

698: AJ011371

Homo sapiens mRNA for serotonin 4 receptor, splice variant h5-HT4(e)

gi|3646277|emb|AJ011371.1|HSAJ1371[3646277]

712: AY059419

Homo sapiens killer-cell immunoglobulin-like receptor (KIR3DL1) mRNA,
KIR3DL1*011 allele, partial cds
gi|19224338|gb|AY059419.1|[19224338]

713: AY059418

Homo sapiens killer-cell immunoglobulin-like receptor (KIR3DL2) mRNA,
KIR3DL2*010 allele, partial cds
gi|19224336|gb|AY059418.1|[19224336]

714: AY059417

Homo sapiens killer-cell immunoglobulin-like receptor KIR3DL1/2v mRNA,
partial
cds
gi|19224334|gb|AY059417.1|[19224334]

715: AY059420

Homo sapiens killer-cell immunoglobulin-like receptor (KIR3DL2) mRNA,
KIR3DL2*012 allele, partial cds
gi|19224332|gb|AY059420.1|[19224332]

716: AC079385

Homo sapiens 12q BAC RP11-482D24 (Roswell Park Cancer Institute Human BAC
Library) complete sequence
gi|14670063|gb|AC079385.18|[14670063]

717: AC078889

Homo sapiens 12q BAC RP11-335I12 (Roswell Park Cancer Institute Human BAC
Library) complete sequence
gi|11072039|gb|AC078889.20|[11072039]

718: AC010168

Homo sapiens 12p12-31.7-32.2 BAC RP11-174G6 (Rosewell Park Cancer Institute
Human Bac Library) complete sequence
gi|6855156|gb|AC010168.6|[6855156]

719: U14188

Homo sapiens LERK-4 (EPLG4) mRNA, complete cds
gi|642834|gb|U14188.1|HSU14188[642834]

720: U14187

Homo sapiens LERK-3 (EPLG3) mRNA, complete cds
gi|642832|gb|U14187.1|HSU14187[642832]

721: U15637

Homo sapiens CD40 binding protein (CD40BP) mRNA, complete cds
gi|595910|gb|U15637.1|HSU15637[595910]

722: AF262304

Homo sapiens clone 7 CC chemokine receptor 3-like mRNA, partial sequence, alternatively spliced
gi|19171650|gb|AF262304.1|[19171650]

723: AF262303

Homo sapiens clone 6 CC chemokine receptor 3 (CCR3) mRNA, partial cds
gi|19171648|gb|AF262303.1|[19171648]

724: AF262302

Homo sapiens clone 5 CC chemokine receptor 3 (CCR3) mRNA, partial cds
gi|19171646|gb|AF262302.1|[19171646]

725: AF262301

Homo sapiens clone 4 CC chemokine receptor 3 (CCR3) mRNA, partial cds
gi|19171644|gb|AF262301.1|[19171644]

726: AF262300

Homo sapiens clone 2 CC chemokine receptor 3 (CCR3) mRNA, partial cds
gi|19171642|gb|AF262300.1|[19171642]

727: AF262299

Homo sapiens clone 1 CC chemokine receptor 3 (CCR3) mRNA, partial cds
gi|19171640|gb|AF262299.1|[19171640]

729: AF247361

Homo sapiens CC chemokine receptor 3 (CCR3) gene, complete cds
gi|19110542|gb|AF247361.1|[19110542]

730: AF247360

Homo sapiens CC chemokine receptor 3 (CCR3) gene, promoter region and partial sequence
gi|19110541|gb|AF247360.1|[19110541]

731: AF247359

Homo sapiens CC chemokine receptor 3 (CCR3) gene, promoter region and partial sequence
gi|19110540|gb|AF247359.1|[19110540]

733: AF416619

Homo sapiens prolactin receptor short isoform 1a (PRLR) mRNA, complete cds, alternatively spliced
gi|16506717|gb|AF416619.1|[16506717]

734: AF416618

Homo sapiens prolactin receptor short isoform 1b (PRLR) mRNA, complete cds,

alternatively spliced
gi|16506715|gb|AF416618.1|[16506715]

736: AJ303165
Homo sapiens partial gene for putative transmembrane receptor
gi|13162199|emb|AJ303165.1|HSA303165[13162199]

738: AF350881
Homo sapiens channel kinase 2 (CHAK2) mRNA, complete cds
gi|18860923|gb|AF350881.2|[18860923]

739: AF022044
Homo sapiens natural killer cell receptor KIR3DS1 variant mRNA, complete cds
gi|2760894|gb|AF022044.1|[2760894]

740: AF034773
Homo sapiens natural killer cell inhibitory receptor (KIR2DL4) mRNA, variant
3,
complete cds
gi|2739181|gb|AF034773.1|[2739181]

741: AF034772
Homo sapiens natural killer cell inhibitory receptor (KIR2DL4) mRNA, variant
2,
complete cds
gi|2739179|gb|AF034772.1|[2739179]

742: AF034771
Homo sapiens natural killer cell inhibitory receptor (KIR2DL4) mRNA, variant
1,
complete cds
gi|2739177|gb|AF034771.1|[2739177]

743: AF022047
Homo sapiens natural killer cell inhibitory receptor KIR2DS3 variant mRNA,
complete cds
gi|2738966|gb|AF022047.1|[2738966]

744: AF022046
Homo sapiens natural killer cell inhibitory receptor KIR2DS1 variant mRNA,
complete cds
gi|2738964|gb|AF022046.1|[2738964]

745: AF022045
Homo sapiens natural killer cell receptor KIR2DL1 variant mRNA, complete cds
gi|2738962|gb|AF022045.1|[2738962]

746: U56255

Homo sapiens CW-1 mRNA, complete cds

gi|1399688|gb|U56255.1|HSU56255[1399688]

747: AJ422056

Homo sapiens partial GRM5 gene for metabotropic glutamate receptor, exon 1A

gi|19069804|emb|AJ422056.1|HSA422056[19069804]

748: AY028912

Homo sapiens ectodysplasin A receptor associated death domain (EDARADD) gene, exon 7 and complete cds, alternatively spliced

gi|19067944|gb|AY028912.1|AY028906S7[19067944]

749: AY028911

Homo sapiens ectodysplasin A receptor associated death domain (EDARADD) gene, exon 6

gi|19067943|gb|AY028911.1|AY028906S6[19067943]

750: AY028910

Homo sapiens ectodysplasin A receptor associated death domain (EDARADD) gene, exon 5

gi|19067942|gb|AY028910.1|AY028906S5[19067942]

751: AY028909

Homo sapiens ectodysplasin A receptor associated death domain (EDARADD) gene, exon 4

gi|19067941|gb|AY028909.1|AY028906S4[19067941]

752: AY028908

Homo sapiens ectodysplasin A receptor associated death domain (EDARADD) gene, exon 3

gi|19067940|gb|AY028908.1|AY028906S3[19067940]

753: AY028907

Homo sapiens ectodysplasin A receptor associated death domain (EDARADD) gene, exon 2

gi|19067939|gb|AY028907.1|AY028906S2[19067939]

754: AY028906

Homo sapiens ectodysplasin A receptor associated death domain (EDARADD) gene, exon 1

gi|19067938|gb|AY028906.1|AY028906S1[19067938]

755: AH010677

Homo sapiens ectodysplasin A receptor associated death domain (EDARADD) gene, complete cds, alternatively spliced

gi|19067937|gb|AH010677.1|SEG_AY028906S[19067937]

756: AY028913
Homo sapiens ectodysplasia A receptor associated death domain A (EDARADD)
mRNA,
complete cds; alternatively spliced
gi|19067935|gb|AY028913.1|[19067935]

757: BM735809
06E08 Canine Brain cDNA Library Canis familiaris cDNA 5' similar to Homo
sapiens
glycine receptor, beta, mRNA sequence
gi|19057142|gb|BM735809.1|BM735809[19057142]

758: BM735756
06A09 Canine Brain cDNA Library Canis familiaris cDNA 5' similar to Homo
sapiens
glycine receptor, beta subunit, mRNA sequence
gi|19057089|gb|BM735756.1|BM735756[19057089]

759: BM735711
10E11 Canine Brain cDNA Library Canis familiaris cDNA 5' similar to Homo
sapiens
protein tyrosine phosphatase, receptor-type, Z polypeptide 1, mRNA sequence
gi|19057044|gb|BM735711.1|BM735711[19057044]

762: AC007165
Homo sapiens BAC clone RP11-451C2 from 2, complete sequence
gi|19033999|gb|AC007165.4|[19033999]

763: AF245699
Homo sapiens type 1 angiotensin II receptor (AGTR1) gene, complete cds
gi|7862074|gb|AF245699.1|[7862074]

764: BC024229
Homo sapiens, prostaglandin E receptor 3 (subtype EP3), clone MGC:27302
IMAGE:4660371, mRNA, complete cds
gi|18999476|gb|BC024229.1|[18999476]

783: AJ417555
Homo sapiens partial mRNA for killer cell immunoglobulin receptor (KIR2DS4
gene), strain 4053
gi|18958228|emb|AJ417555.1|HSA417555[18958228]

784: AJ417554
Homo sapiens partial mRNA for killer cell immunoglobulin receptor (KIR2DS4
gene), strain 3321
gi|18958226|emb|AJ417554.1|HSA417554[18958226]

786: NM_003877

Homo sapiens STAT induced STAT inhibitor-2 (STATI2), mRNA
gi|18921206|ref|NM_003877.2|[18921206]

787: NM_017662

Homo sapiens transient receptor potential cation channel, subfamily M, member
6
(TRPM6), mRNA
gi|18921092|ref|NM_017662.3|[18921092]

788: NM_133181

Homo sapiens epidermal growth factor receptor pathway substrate 8 related
protein 3 (EPS8R3), mRNA
gi|18874727|ref|NM_133181.1|[18874727]

802: M13823

Homo sapiens T cell receptor gamma chain (TCRG) gene, partial cds
gi|292736|gb|M13823.1|HUMTCGXX[292736]

803: L12398

Homo sapiens dopamine receptor D4 (DRD4) mRNA, complete cds
gi|291945|gb|L12398.1|HUMD4C[291945]

804: M86383

Homo sapiens nicotinic acetylcholine receptor alpha 3 subunit precursor,
mRNA,
complete cds
gi|177897|gb|M86383.1|HUMA3NARSP[177897]

805: NG_000019

Homo sapiens chorionic gonadotropin beta region (CGB@) on chromosome 19
gi|18860921|ref|NG_000019.2|[18860921]

807: NM_012245

Homo sapiens SKI-interacting protein (SNW1), mRNA
gi|18860912|ref|NM_012245.2|[18860912]

808: NM_006750

Homo sapiens syntrophin, beta 2 (dystrophin-associated protein A1, 59kD,
basic
component 2) (SNTB2), transcript variant 1, mRNA
gi|18860911|ref|NM_006750.2|[18860911]

809: NM_130845

Homo sapiens syntrophin, beta 2 (dystrophin-associated protein A1, 59kD,
basic
component 2) (SNTB2), transcript variant 2, mRNA

gi|18860909|ref|NM_130845.1|[18860909]

810: NM_002846
Homo sapiens protein tyrosine phosphatase, receptor type, N (PTPRN), mRNA
gi|18860905|ref|NM_002846.2|[18860905]

811: NM_002845
Homo sapiens protein tyrosine phosphatase, receptor type, M (PTPRM), mRNA
gi|18860903|ref|NM_002845.2|[18860903]

812: NM_002844
Homo sapiens protein tyrosine phosphatase, receptor type, K (PTPRK), mRNA
gi|18860901|ref|NM_002844.2|[18860901]

813: NM_002843
Homo sapiens protein tyrosine phosphatase, receptor type, J (PTPRJ), mRNA
gi|18860899|ref|NM_002843.2|[18860899]

814: NM_002841
Homo sapiens protein tyrosine phosphatase, receptor type, G (PTPRG), mRNA
gi|18860897|ref|NM_002841.2|[18860897]

815: NM_130440
Homo sapiens protein tyrosine phosphatase, receptor type, F (PTPRF),
transcript
variant 2, mRNA
gi|18860895|ref|NM_130440.1|[18860895]

816: NM_130393
Homo sapiens protein tyrosine phosphatase, receptor type, D (PTPRD),
transcript
variant 4, mRNA
gi|18860893|ref|NM_130393.1|[18860893]

817: NM_130392
Homo sapiens protein tyrosine phosphatase, receptor type, D (PTPRD),
transcript
variant 3, mRNA
gi|18860891|ref|NM_130392.1|[18860891]

818: NM_130391
Homo sapiens protein tyrosine phosphatase, receptor type, D (PTPRD),
transcript
variant 2, mRNA
gi|18860889|ref|NM_130391.1|[18860889]

819: NM_003682

Homo sapiens MAP-kinase activating death domain (MADD), transcript variant 4,
mRNA
gi|18860876|ref|NM_003682.2|[18860876]

820: NM_130476
Homo sapiens MAP-kinase activating death domain (MADD), transcript variant 8,
mRNA
gi|18860874|ref|NM_130476.1|[18860874]

821: NM_130475
Homo sapiens MAP-kinase activating death domain (MADD), transcript variant 7,
mRNA
gi|18860872|ref|NM_130475.1|[18860872]

822: NM_002840
Homo sapiens protein tyrosine phosphatase, receptor type, F (PTPRF),
transcript
variant 1, mRNA
gi|18860871|ref|NM_002840.2|[18860871]

823: NM_130474
Homo sapiens MAP-kinase activating death domain (MADD), transcript variant 6,
mRNA
gi|18860869|ref|NM_130474.1|[18860869]

824: NM_130473
Homo sapiens MAP-kinase activating death domain (MADD), transcript variant 5,
mRNA
gi|18860867|ref|NM_130473.1|[18860867]

825: NM_130472
Homo sapiens MAP-kinase activating death domain (MADD), transcript variant 3,
mRNA
gi|18860865|ref|NM_130472.1|[18860865]

826: NM_130471
Homo sapiens MAP-kinase activating death domain (MADD), transcript variant 2,
mRNA
gi|18860863|ref|NM_130471.1|[18860863]

827: NM_130470
Homo sapiens MAP-kinase activating death domain (MADD), transcript variant 1,
mRNA
gi|18860861|ref|NM_130470.1|[18860861]

828: NM_006504
Homo sapiens protein tyrosine phosphatase, receptor type, E (PTPRE),
transcript

variant 1, mRNA
gi|18860860|ref|NM_006504.2|[18860860]

829: NM_130435
Homo sapiens protein tyrosine phosphatase, receptor type, E (PTPRE),
transcript
variant 2, mRNA
gi|18860858|ref|NM_130435.1|[18860858]

830: AJ431177
Homo sapiens mRNA for WIRE protein
gi|18857713|emb|AJ431177.1|HSA431177[18857713]

831: NM_006474
Homo sapiens lung type-I cell membrane-associated glycoprotein (T1A-2), mRNA
gi|18767663|ref|NM_006474.2|[18767663]

833: NM_006794
Homo sapiens G protein-coupled receptor 75 (GPR75), mRNA
gi|5803024|ref|NM_006794.1|[5803024]

834: NM_002842
Homo sapiens protein tyrosine phosphatase, receptor type, H (PTPRH), mRNA
gi|4506312|ref|NM_002842.1|[4506312]

835: NM_002839
Homo sapiens protein tyrosine phosphatase, receptor type, D (PTPRD),
transcript
variant 1, mRNA
gi|4506308|ref|NM_002839.1|[4506308]

836: BC024145
Homo sapiens, TNF receptor-associated factor 1, clone MGC:10353
IMAGE:3832475,
mRNA, complete cds
gi|18848176|gb|BC024145.1|[18848176]

837: AF469756
Homo sapiens clone S9 interleukin-1 receptor type I (IL1R1) gene, partial
sequence
gi|18846656|gb|AF469756.1|[18846656]

838: AF469755
Homo sapiens clone S8 interleukin-1 receptor type I (IL1R1) gene, partial
sequence
gi|18846655|gb|AF469755.1|[18846655]

839: AF469754

Homo sapiens clone S7 interleukin-1 receptor type I (IL1R1) gene, partial sequence

gi|18845036|gb|AF469754.1|[18845036]

841: BM565570

ih27b03.x1 Human insulinoma Homo sapiens cDNA clone IMAGE: 3' similar to SW:FCEG_HUMAN P30273 HIGH AFFINITY IMMUNOGLOBULIN EPSILON RECEPTOR GAMMA-SUBUNIT

PRECURSOR ;, mRNA sequence

gi|18825852|gb|BM565570.1|BM565570[18825852]

842: AF416711

Homo sapiens Fc-gamma receptor IIc5 mRNA, partial cds

gi|18765992|gb|AF416711.1|[18765992]

843: NM_023068

Homo sapiens sialoadhesin (SN), mRNA

gi|18765743|ref|NM_023068.2|[18765743]

844: NM_004782

Homo sapiens synaptosomal-associated protein, 29kD (SNAP29), mRNA

gi|18765736|ref|NM_004782.2|[18765736]

845: NM_130798

Homo sapiens synaptosomal-associated protein, 23kD (SNAP23), transcript variant

2, mRNA

gi|18765730|ref|NM_130798.1|[18765730]

846: NM_003825

Homo sapiens synaptosomal-associated protein, 23kD (SNAP23), transcript variant

1, mRNA

gi|18765728|ref|NM_003825.2|[18765728]

850: AF439409

Homo sapiens G-protein-coupled receptor kinase 7 (GRK7) mRNA, GRK7-S allele, complete cds

gi|17933258|gb|AF439409.1|[17933258]

851: NM_032211

Homo sapiens lysyl oxidase-like 4 (LOXL4), mRNA

gi|16933522|ref|NM_032211.4|[16933522]

852: AF411122

Homo sapiens importin 4 mRNA, complete cds
gi|18700634|gb|AF411122.1|[18700634]

894: NM_130441
Homo sapiens C-type (calcium dependent, carbohydrate-recognition domain)
lectin,
superfamily member 11 (CLECSF11), mRNA
gi|18466805|ref|NM_130441.1|[18466805]

895: NM_030876
Homo sapiens olfactory receptor, family 5, subfamily V, member 1 (OR5V1),
mRNA
gi|14495550|ref|NM_030876.2|[14495550]

896: NM_032732
Homo sapiens hypothetical protein MGC10763 (IL17RL), mRNA
gi|14249349|ref|NM_032732.1|[14249349]

897: NM_030959
Homo sapiens olfactory receptor, family 12, subfamily D, member 3 (OR12D3),
mRNA
gi|13624334|ref|NM_030959.1|[13624334]

898: NM_018842
Homo sapiens insulin receptor tyrosine kinase substrate (LOC55971), mRNA
gi|10047119|ref|NM_018842.1|[10047119]

899: NM_018844
Homo sapiens B-cell receptor-associated protein BAP29 (BAP29), mRNA
gi|9994198|ref|NM_018844.1|[9994198]

900: NM_002825
Homo sapiens pleiotrophin (heparin binding growth factor 8, neurite
growth-promoting factor 1) (PTN), mRNA
gi|18656935|ref|NM_002825.2|[18656935]

904: NM_016372
Homo sapiens seven transmembrane domain orphan receptor (TPRA40), mRNA
gi|7705964|ref|NM_016372.1|[7705964]

905: NM_014288
Homo sapiens integrin beta 3 binding protein (beta3-endonexin) (ITGB3BP),
mRNA
gi|7657205|ref|NM_014288.1|[7657205]

906: L43588
Homo sapiens T cell antigen receptor mRNA, partial cds
gi|18654191|gb|L43588.1|HUMTCARF[18654191]

907: AB050954

Homo sapiens irs-2 gene for insulin receptor substrate-2, partial cds
gi|18652856|dbj|AB050954.1|[18652856]

923: U77589

Homo sapiens MHC class II HLA-DQ-alpha chain (HLA-DQA1) mRNA, HLA-DQA1*0104
allele, complete cds
gi|1916744|gb|U77589.1|HSU77589[1916744]

924: AF410465

Homo sapiens importin 9 mRNA, complete cds
gi|15529702|gb|AF410465.1|[15529702]

925: AF332759

Homo sapiens partially duplicated CHRNA7 gene, hybrid intron A/4 and partial
exon 5
gi|13345792|gb|AF332759.1|[13345792]

926: AF332758

Homo sapiens alpha-7 nicotinic cholinergic receptor subunit (CHRNA7) gene,
partial intron 4 and partial cds
gi|13345790|gb|AF332758.1|[13345790]

927: NM_003744

Homo sapiens numb homolog (Drosophila) (NUMB), mRNA
gi|18644887|ref|NM_003744.2|[18644887]

928: NM_003681

Homo sapiens pyridoxal (pyridoxine, vitamin B6) kinase (PDXK), mRNA
gi|18644884|ref|NM_003681.2|[18644884]

929: NM_080706

Homo sapiens transient receptor potential cation channel, subfamily V, member
1
(TRPV1), transcript variant 3, mRNA
gi|18375670|ref|NM_080706.1|[18375670]

930: NM_080705

Homo sapiens transient receptor potential cation channel, subfamily V, member
1
(TRPV1), transcript variant 4, mRNA
gi|18375668|ref|NM_080705.1|[18375668]

931: NM_080704

Homo sapiens transient receptor potential cation channel, subfamily V, member
1

(TRPV1), transcript variant 1, mRNA
gi|18375666|ref|NM_080704.1|[18375666]

932: NM_018727
Homo sapiens transient receptor potential cation channel, subfamily V, member 1
(TRPV1), transcript variant 2, mRNA
gi|18375664|ref|NM_018727.3|[18375664]

933: NM_080819
Homo sapiens G protein-coupled receptor 78 (GPR78), mRNA
gi|18201873|ref|NM_080819.1|[18201873]

934: NM_080738
Homo sapiens EDAR-associated death domain (EDARADD), mRNA
gi|18152768|ref|NM_080738.1|[18152768]

935: NM_080491 Homo sapiens GRB2-associated binding protein 2 (GAB2),
transcript variant 1, mRNA gi|18105041|ref|NM_080491.1|[18105041]

936: NM_012296 Homo sapiens GRB2-associated binding protein 2 (GAB2),
transcript variant 2, mRNA gi|18105040|ref|NM_012296.2|[18105040]

937: NM_032027 Homo sapiens beta-amyloid binding protein precursor (BBP),
mRNA gi|17738309|ref|NM_032027.2|[17738309]

938: NM_057159 Homo sapiens endothelial differentiation, lysophosphatidic
acid G-protein-coupled receptor, 2 (EDG2), transcript variant 2, mRNA
gi|16950637|ref|NM_057159.1|[16950637]

939: NM_001401 Homo sapiens endothelial differentiation, lysophosphatidic
acid G-protein-coupled receptor, 2 (EDG2), transcript variant 1, mRNA
gi|16950635|ref|NM_001401.2|[16950635]

940: NM_007070 Homo sapiens FKBP-associated protein (FAP48), transcript
variant 2, mRNA gi|16933538|ref|NM_007070.2|[16933538]

941: NM_053274 Homo sapiens FKBP-associated protein (FAP48), transcript
variant 1, mRNA gi|16933536|ref|NM_053274.1|[16933536]

942: NM_003726 Homo sapiens src family associated phosphoprotein 1 (SCAP1),
mRNA gi|16753209|ref|NM_003726.2|[16753209]

943: NM_033632 Homo sapiens F-box and WD-40 domain protein 7 (archipelago
homolog, Drosophila) (FBXW7), transcript variant 1, mRNA

gi|16117780|ref|NM_033632.1|[16117780]

944: NM_018315 Homo sapiens F-box and WD-40 domain protein 7 (archipelago homolog, Drosophila) (FBXW7), transcript variant 2, mRNA
gi|16117778|ref|NM_018315.2|[16117778]

945: NM_021203 Homo sapiens APMCF1 protein (APMCF1), mRNA
gi|14917112|ref|NM_021203.2|[14917112]

946: NM_002927 Homo sapiens regulator of G-protein signalling 13 (RGS13), mRNA
gi|14589857|ref|NM_002927.2|[14589857]

949: NM_020167 Homo sapiens neuromedin U receptor 2 (NMU2R), mRNA
gi|9910461|ref|NM_020167.1|[9910461]

950: NM_020149 Homo sapiens Meis1, myeloid ecotropic viral integration site 1 homolog 2 (mouse) (MEIS2), mRNA
gi|9910355|ref|NM_020149.1|[9910355]

951: AF190052 Homo sapiens interleukin 1 receptor type I (IL1R1) gene, exon 1C sequence
gi|9719300|gb|AF190052.1|[9719300]

952: NM_018965 Homo sapiens triggering receptor expressed on myeloid cells 2 (TREM2), mRNA
gi|9507202|ref|NM_018965.1|[9507202]

953: NM_018643 Homo sapiens triggering receptor expressed on myeloid cells 1 (TREM1), mRNA
gi|8924261|ref|NM_018643.1|[8924261]

954: NM_018647 Homo sapiens tumor necrosis factor receptor superfamily, member 19 (TNFRSF19), mRNA
gi|8924251|ref|NM_018647.1|[8924251]

955: NM_018695 Homo sapiens erbb2 interacting protein (ERBB2IP), mRNA
gi|8923908|ref|NM_018695.1|[8923908]

956: NM_017636 Homo sapiens transient receptor potential cation channel, subfamily M, member 4 (TRPM4), mRNA
gi|8923048|ref|NM_017636.1|[8923048]

958: NM_016559 Homo sapiens PXR2b protein (PXR2b), mRNA
gi|7706670|ref|NM_016559.1|[7706670]

959: NM_016382 Homo sapiens natural killer cell receptor 2B4 (CD244), mRNA
gi|7706528|ref|NM_016382.1|[7706528]

962: NM_015986 Homo sapiens cytokine receptor-like factor 3 (CRLF3), mRNA
gi|7705331|ref|NM_015986.1|[7705331]

963: NM_014815 Homo sapiens KIAA0130 gene product (KIAA0130), mRNA
gi|7661929|ref|NM_014815.1|[7661929]

964: NM_014053 Homo sapiens FLVCR protein (FLVCR), mRNA
gi|7661707|ref|NM_014053.1|[7661707]

965: NM_014478 Homo sapiens calcitonin gene-related peptide-receptor
component protein(CGRP-RCP), mRNA gi|7656976|ref|NM_014478.1|[7656976]

966: NM_012470
Homo sapiens transportin-SR (TRN-SR), mRNA
gi|6912733|ref|NM_012470.1|[6912733]

967: NM_007357 Homo sapiens low density lipoprotein receptor defect C
complementing (LDLC), mRNA gi|6678675|ref|NM_007357.1|[6678675]

969: NM_007324 Homo sapiens MAD, mothers against decapentaplegic homolog
(Drosophila)interacting protein, receptor activation anchor (MADHIP),
transcript variant 1, mRNA gi|6552338|ref|NM_007324.1|[6552338]

970: NM_007323 Homo sapiens MAD, mothers against decapentaplegic homolog
(Drosophila)interacting protein, receptor activation anchor (MADHIP),
transcript variant 2, mRNA gi|6552336|ref|NM_007323.1|[6552336]

971: NM_005162 Homo sapiens angiotensin receptor-like 2 (AGTRL2), mRNA
gi|6031157|ref|NM_005162.2|[6031157]

972: NM_005501 Homo sapiens integrin, alpha 3 (antigen CD49C, alpha 3 subunit
of VLA-3 receptor) (ITGA3), transcript variant b, mRNA
gi|6006010|ref|NM_005501.1|[6006010]

975: NM_007053 Homo sapiens natural killer cell receptor, immunoglobulin
superfamily member(BY55), mRNA gi|5901909|ref|NM_007053.1|[5901909]

978: NM_006254 Homo sapiens protein kinase C, delta (PRKCD), mRNA
gi|5453969|ref|NM_006254.1|[5453969]

979: NM_005761 Homo sapiens plexin C1 (PLXNC1), mRNA
gi|5032222|ref|NM_005761.1|[5032222]

980: NM_005866 Homo sapiens sigma receptor (SR31747 binding protein 1) (SR-BP1), mRNA gi|5032116|ref|NM_005866.1|[5032116]

982: NM_005506 Homo sapiens CD36 antigen (collagen type I receptor, thrombospondin receptor)-like 2 (lysosomal integral membrane protein II) (CD36L2), mRNA gi|5031630|ref|NM_005506.1|[5031630]

984: NM_004799 Homo sapiens MAD, mothers against decapentaplegic homolog (Drosophila)interacting protein, receptor activation anchor (MADHIP), transcript variant 3, mRNA gi|4759059|ref|NM_004799.1|[4759059]

985: NM_004292 Homo sapiens ras inhibitor (RIN1), mRNA gi|4759039|ref|NM_004292.1|[4759039]

986: NM_004828 Homo sapiens lymphocyte antigen 95 (activating NK-receptor; NK-p44) (LY95), mRNA gi|4758693|ref|NM_004828.1|[4758693]

987: NM_004767 Homo sapiens endothelin type b receptor-like protein 2 (ET(B)R-LP-2), mRNA gi|4758309|ref|NM_004767.1|[4758309]

988: NM_004440 Homo sapiens EphA7 (EPHA7), mRNA gi|4758281|ref|NM_004440.1|[4758281]

989: NM_003999 Homo sapiens oncostatin M receptor (OSMR), mRNA gi|4557039|ref|NM_003999.1|[4557039]

990: NM_003904 Homo sapiens zinc finger protein 259 (ZNF259), mRNA gi|4508020|ref|NM_003904.1|[4508020]

991: NM_003305 Homo sapiens transient receptor potential cation channel, subfamily C, member 3 (TRPC3), mRNA gi|4507686|ref|NM_003305.1|[4507686]

992: NM_003804 Homo sapiens receptor (TNFRSF)-interacting serine-threonine kinase 1 (RIPK1), mRNA gi|4506538|ref|NM_003804.1|[4506538]

993: NM_003626 Homo sapiens protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF),interacting protein (liprin), alpha 1 (PPFIA1), mRNA gi|4505982|ref|NM_003626.1|[4505982]

994: NM_003876 Homo sapiens putative receptor protein (PMI), mRNA gi|4505900|ref|NM_003876.1|[4505900]

995: NM_003559 Homo sapiens phosphatidylinositol-4-phosphate 5-kinase, type II, beta (PIP5K2B),mRNA gi|4505818|ref|NM_003559.1|[4505818]

996: NM_003629 Homo sapiens phosphoinositide-3-kinase, regulatory subunit, polypeptide 3 (p55,gamma) (PIK3R3), mRNA gi|4505804|ref|NM_003629.1|[4505804]

997: NM_003676 Homo sapiens degenerative spermatocyte homolog, lipid desaturase (Drosophila) (DEGS), mRNA gi|4505192|ref|NM_003676.1|[4505192]

998: NM_002270 Homo sapiens karyopherin (importin) beta 2 (KPNB2), mRNA gi|4504906|ref|NM_002270.1|[4504906]

999: NM_002204 Homo sapiens integrin, alpha 3 (antigen CD49C, alpha 3 subunit of VLA-3 receptor) (ITGA3), transcript variant a, mRNA gi|4504746|ref|NM_002204.1|[4504746]

1000: NM_001560 Homo sapiens interleukin 13 receptor, alpha 1 (IL13RA1), mRNA gi|4504646|ref|NM_001560.1|[4504646]

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sapiens AND receptor NOT similar NOT non-receptor NOT nuclear NOT receptor-associated NOT "thyroid hormone" NOT "steroid receptor"

779: NM_000842
Homo sapiens glutamate receptor, metabotropic 5 (GRM5), mRNA gi|4504142|ref|NM_000842.1|[4504142]

780: NM_001883
Homo sapiens corticotropin releasing hormone receptor 2 (CRHR2), mRNA gi|4503044|ref|NM_001883.1|[4503044]

781: NM_001873
Homo sapiens carboxypeptidase E (CPE), mRNA gi|4503008|ref|NM_001873.1|[4503008]

783: L29395
Homo sapiens v-erbB-related protein gene, partial cds gi|459807|gb|L29395.1|HUMERBB[459807]

784: L08584
Homo sapiens T cell receptor beta chain (TCRB) mRNA, partial cds gi|307497|gb|L08584.1|HUMTCVB7A[307497]

786: NM_015638

Homo sapiens chromosome 20 open reading frame 188 (C20orf188), mRNA
gi|18158415|ref|NM_015638.1|[18158415]

787: NM_058167

Homo sapiens ubiquitin conjugating enzyme 6 (Ubc6p), mRNA
gi|17157996|ref|NM_058167.1|[17157996]

788: NM_054032

Homo sapiens G protein-coupled receptor MRGX4 (MRGX4), mRNA
gi|16876454|ref|NM_054032.1|[16876454]

789: NM_054031

Homo sapiens G protein-coupled receptor MRGX3 (MRGX3), mRNA
gi|16876452|ref|NM_054031.1|[16876452]

790: NM_054030

Homo sapiens G protein-coupled receptor MRGX2 (MRGX2), mRNA
gi|16876450|ref|NM_054030.1|[16876450]

791: NM_052931

Homo sapiens activating NK receptor (KALI), mRNA
gi|16418406|ref|NM_052931.1|[16418406]

792: NM_032871

Homo sapiens tumor necrosis factor receptor superfamily, member 19-like
(TNFRSF19L), mRNA
gi|14249611|ref|NM_032871.1|[14249611]

793: NM_032553

Homo sapiens putative purinergic receptor (FKSG79), mRNA
gi|14211848|ref|NM_032553.1|[14211848]

794: NM_025179

Homo sapiens plexin A2 (PLXNA2), mRNA
gi|13378152|ref|NM_025179.1|[13378152]

795: NM_024419

Homo sapiens Phosphatidylglycerophosphate Synthase (PGS1), mRNA
gi|13259369|ref|NM_024419.1|[13259369]

796: NM_021249

Homo sapiens sorting nexin 6 (SNX6), mRNA
gi|13027619|ref|NM_021249.1|[13027619]

797: NM_014045

Homo sapiens DKFZP564C1940 protein (DKFZP564C1940), mRNA
gi|13027587|ref|NM_014045.1|[13027587]

798: NM_080923
Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC),
transcript
variant 4, mRNA
gi|18641365|ref|NM_080923.1|[18641365]

799: NM_080922
Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC),
transcript
variant 3, mRNA
gi|18641363|ref|NM_080922.1|[18641363]

800: NM_080921
Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC),
transcript
variant 2, mRNA
gi|18641361|ref|NM_080921.1|[18641361]

801: NM_130386
Homo sapiens collectin sub-family member 12 (COLEC12), transcript variant I,
mRNA
gi|18641359|ref|NM_130386.1|[18641359]

802: NM_030781
Homo sapiens collectin sub-family member 12 (COLEC12), transcript variant II,
mRNA
gi|18641357|ref|NM_030781.2|[18641357]

803: NM_002838
Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC),
transcript
variant 1, mRNA
gi|18641346|ref|NM_002838.2|[18641346]

804: NM_130770
Homo sapiens 5-hydroxytryptamine receptor 3 subunit C (HTR3C), mRNA
gi|18640739|ref|NM_130770.1|[18640739]

813: BD010218
Novel hemopoietin receptor protein, NR12
gi|18638591|dbj|BD010218.1|[18638591]

814: BD010217
Novel hemopoietin receptor protein, NR12
gi|18638590|dbj|BD010217.1|[18638590]

815: BD010216

Novel hemopoietin receptor protein, NR12
gi|18638589|dbj|BD010216.1|[18638589]

816: BD010215

Novel hemopoietin receptor protein, NR12
gi|18638588|dbj|BD010215.1|[18638588]

817: BD010214

Novel hemopoietin receptor protein, NR12
gi|18638587|dbj|BD010214.1|[18638587]

818: BD010125

Peptide leukotrien receptor
gi|18638498|dbj|BD010125.1|[18638498]

819: BD010114

Novel receptor and gene encoding the same
gi|18638487|dbj|BD010114.1|[18638487]

820: BD010057

Novel G protein coupled receptor protein and its DNA
gi|18638430|dbj|BD010057.1|[18638430]

821: BD010056

Novel G protein coupled receptor protein and its DNA
gi|18638429|dbj|BD010056.1|[18638429]

822: BD010055

Novel G protein coupled receptor protein and its DNA
gi|18638428|dbj|BD010055.1|[18638428]

823: BD010054

Novel G protein coupled receptor protein and its DNA
gi|18638427|dbj|BD010054.1|[18638427]

824: BD010053

Novel G protein coupled receptor protein and its DNA
gi|18638426|dbj|BD010053.1|[18638426]

825: BD010052

Novel G protein coupled receptor protein and its DNA
gi|18638425|dbj|BD010052.1|[18638425]

826: BD010051

Novel G protein coupled receptor protein and its DNA
gi|18638424|dbj|BD010051.1|[18638424]

827: BD010050

Novel G protein coupled receptor protein and its DNA
gi|18638423|dbj|BD010050.1|[18638423]

828: BD010049

Novel G protein coupled receptor protein and its DNA
gi|18638422|dbj|BD010049.1|[18638422]

829: BD010046

Novel G protein coupled receptor protein and its DNA
gi|18638419|dbj|BD010046.1|[18638419]

830: BD010035

Novel G protein coupled receptor protein and its DNA
gi|18638408|dbj|BD010035.1|[18638408]

831: BD010034

Novel G protein coupled receptor protein and its DNA
gi|18638407|dbj|BD010034.1|[18638407]

832: BD010028

Novel G protein coupled receptor protein and its DNA
gi|18638401|dbj|BD010028.1|[18638401]

833: BD010022

Novel G protein coupled receptor protein and its DNA
gi|18638395|dbj|BD010022.1|[18638395]

834: BD009263

GABAA receptor subunit epsilon-related protein
gi|18637636|dbj|BD009263.1|[18637636]

835: BD009262

GABAA receptor subunit epsilon-related protein
gi|18637635|dbj|BD009262.1|[18637635]

836: BD009261

GABAA receptor subunit epsilon-related protein
gi|18637634|dbj|BD009261.1|[18637634]

837: BD009260

GABAA receptor subunit epsilon-related protein

gi|18637633|dbj|BD009260.1|[18637633]

838: BD006753

Human G protein chemokine receptor HDGNR10

gi|18635124|dbj|BD006753.1|[18635124]

843: E51301

Novel G protein-coupled receptor protein and gene of said G protein-coupled receptor protein

gi|18633577|dbj|E51301.1|[18633577]

844: E51300

Novel G protein-coupled receptor protein and gene of said G protein-coupled receptor protein

gi|18633576|dbj|E51300.1|[18633576]

845: E51299

Novel G protein-coupled receptor protein and gene of said G protein-coupled receptor protein

gi|18633575|dbj|E51299.1|[18633575]

846: E51298

Novel G protein-coupled receptor protein and gene of said G protein-coupled receptor protein

gi|18633574|dbj|E51298.1|[18633574]

847: E51297

Novel G protein-coupled receptor protein and gene of said G protein-coupled receptor protein

gi|18633573|dbj|E51297.1|[18633573]

848: E51296

Novel G protein-coupled receptor protein and gene of said G protein-coupled receptor protein

gi|18633572|dbj|E51296.1|[18633572]

849: E50838

Novel G protein-coupled receptor

gi|18633543|dbj|E50838.1|[18633543]

850: E50837

Novel G protein-coupled receptor

gi|18633542|dbj|E50837.1|[18633542]

851: E50836

Novel G protein-coupled receptor

gi|18633541|dbj|E50836.1|[18633541]

852: E50835

Novel G protein-coupled receptor
gi|18633540|dbj|E50835.1|[18633540]

853: E50834

Novel G protein-coupled receptor
gi|18633539|dbj|E50834.1|[18633539]

854: E50833

Novel G protein-coupled receptor
gi|18633538|dbj|E50833.1|[18633538]

873: BD003056

Novel G protein-coupled receptor protein and DNA thereof
gi|18631017|dbj|BD003056.1|[18631017]

874: E55122

Novel G protein-coupled receptor and the G protein-coupled receptor gene
gi|18629753|dbj|E55122.1|[18629753]

875: E55121

Novel G protein-coupled receptor and the G protein-coupled receptor gene
gi|18629752|dbj|E55121.1|[18629752]

876: E55120

Novel G protein-coupled receptor and the G protein-coupled receptor gene
gi|18629751|dbj|E55120.1|[18629751]

877: E55119

Novel G protein-coupled receptor and the G protein-coupled receptor gene
gi|18629750|dbj|E55119.1|[18629750]

878: E55118

Novel G protein-coupled receptor and the G protein-coupled receptor gene
gi|18629749|dbj|E55118.1|[18629749]

879: E55117

Novel G protein-coupled receptor and the G protein-coupled receptor gene
gi|18629748|dbj|E55117.1|[18629748]

880: E49128

Novel G protein-conjugated receptor protein
gi|18629265|dbj|E49128.1|[18629265]

881: E49127

Novel G protein-conjugated receptor protein
gi|18629264|dbj|E49127.1|[18629264]

882: E49126

Novel G protein-conjugated receptor protein
gi|18629263|dbj|E49126.1|[18629263]

883: E49125

Novel G protein-conjugated receptor protein
gi|18629262|dbj|E49125.1|[18629262]

884: E49124

Novel G protein-conjugated receptor protein
gi|18629261|dbj|E49124.1|[18629261]

885: E49123

Novel G protein-conjugated receptor protein
gi|18629260|dbj|E49123.1|[18629260]

887: E58499

Novel G protein-coupled receptor protein, DNA and utilization thereof
gi|18628416|dbj|E58499.1|[18628416]

888: E58495

Novel G protein-coupled receptor protein, DNA and utilization thereof
gi|18628412|dbj|E58495.1|[18628412]

889: E58494

Novel G protein-coupled receptor protein, DNA and utilization thereof
gi|18628411|dbj|E58494.1|[18628411]

890: E58488

Novel G protein-coupled receptor protein, DNA and utilization thereof
gi|18628405|dbj|E58488.1|[18628405]

891: E58485

Novel G protein-coupled receptor protein, DNA and utilization thereof
gi|18628402|dbj|E58485.1|[18628402]

892: E58484

Novel G protein-coupled receptor protein, DNA and utilization thereof
gi|18628401|dbj|E58484.1|[18628401]

893: E58479

Novel G protein-coupled receptor protein, DNA and utilization thereof
gi|18628396|dbj|E58479.1|[18628396]

902: E43451

Novel protein G-coupled receptor protein and DNA thereof
gi|18627717|dbj|E43451.1| [18627717]

903: E43450

Novel protein G-coupled receptor protein and DNA thereof
gi|18627716|dbj|E43450.1| [18627716]

904: E41270

Novel G protein-conjugate receptor protein and its DNA
gi|18627502|dbj|E41270.1| [18627502]

905: E41269

Novel G protein-conjugate receptor protein and its DNA
gi|18627501|dbj|E41269.1| [18627501]

906: E41268

Novel G protein-conjugate receptor protein and its DNA
gi|18627500|dbj|E41268.1| [18627500]

907: E40003

Novel G protein-conjugate receptor protein and its DNA
gi|18627119|dbj|E40003.1| [18627119]

908: E40000

Novel G protein-conjugate receptor protein and its DNA
gi|18627116|dbj|E40000.1| [18627116]

909: E39999

Novel G protein-conjugate receptor protein and its DNA
gi|18627115|dbj|E39999.1| [18627115]

910: E39824

Novel guanosine triphosphate (GTP)-binding protein-conjugate receptor protein
gi|18627105|dbj|E39824.1| [18627105]

911: E39817

Novel guanosine triphosphate (GTP)-binding protein-conjugate receptor protein
gi|18627098|dbj|E39817.1| [18627098]

912: E39816

Novel guanosine triphosphate (GTP)-binding protein-conjugate receptor protein
gi|18627097|dbj|E39816.1| [18627097]

913: E39815

Novel guanosine triphosphate (GTP)-binding protein-conjugate receptor protein
gi|18627096|dbj|E39815.1|[18627096]

929: E34464

Novel Toll-like receptor and gene thereof
gi|18624350|dbj|E34464.1|[18624350]

930: E33807

Human splice mutant CXCR4B of CXCR4 chemokine receptor
gi|18624164|dbj|E33807.1|[18624164]

931: E33806

Human splice mutant CXCR4B of CXCR4 chemokine receptor
gi|18624163|dbj|E33806.1|[18624163]

941: E63757

Human nurse cell receptor gene
gi|18622844|dbj|E63757.1|[18622844]

942: E63756

Human nurse cell receptor gene
gi|18622843|dbj|E63756.1|[18622843]

943: E63754

Human nurse cell receptor gene
gi|18622841|dbj|E63754.1|[18622841]

944: E49275

Novel G protein-conjugated receptor protein and DNA thereof
gi|18622037|dbj|E49275.1|[18622037]

945: E44151

Novel G protein-coupled receptor protein and DNA thereof
gi|18622012|dbj|E44151.1|[18622012]

946: E44032

Novel G protein-coupled receptor protein and DNA and ligand of the same
gi|18621998|dbj|E44032.1|[18621998]

947: AX350990

Sequence 24 from Patent WO0190358
gi|18616366|emb|AX350990.1|[18616366]

948: AX350988

Sequence 22 from Patent WO0190358

gi|18616364|emb|AX350988.1|[18616364]

949: AX350984

Sequence 18 from Patent WO0190358

gi|18616360|emb|AX350984.1|[18616360]

950: AX350982

Sequence 16 from Patent WO0190358

gi|18616358|emb|AX350982.1|[18616358]

951: AX350981

Sequence 15 from Patent WO0190358

gi|18616357|emb|AX350981.1|[18616357]

952: AX350979

Sequence 13 from Patent WO0190358

gi|18616355|emb|AX350979.1|[18616355]

953: AX350975

Sequence 9 from Patent WO0190358

gi|18616351|emb|AX350975.1|[18616351]

954: AX350973

Sequence 7 from Patent WO0190358

gi|18616349|emb|AX350973.1|[18616349]

955: AX350969

Sequence 3 from Patent WO0190358

gi|18616345|emb|AX350969.1|[18616345]

956: AX350967

Sequence 1 from Patent WO0190358

gi|18616343|emb|AX350967.1|[18616343]

957: NM_005608

Homo sapiens protein tyrosine phosphatase, receptor type, C-associated protein

(PTPRCAP), mRNA

gi|5032004|ref|NM_005608.1|[5032004]

958: XM_012097

Homo sapiens olfactory receptor, family 6, subfamily A, member 1 (OR6A1), mRNA

gi|18605332|ref|XM_012097.3|[18605332]

959: XM_090173

Homo sapiens olfactory receptor, family 5, subfamily L, member 2 (OR5L2), mRNA

gi|18605181|ref|XM_090173.1|[18605181]

960: XM_055369

Homo sapiens pro-oncosis receptor inducing membrane injury gene (PORIMIN), mRNA

gi|18604484|ref|XM_055369.2|[18604484]

961: XM_041961

Homo sapiens PYK2 N-terminal domain-interacting receptor 1 (NIR1), mRNA

gi|18604126|ref|XM_041961.2|[18604126]

962: XM_040037

Homo sapiens adrenergic, beta, receptor kinase 1 (ADRBK1), mRNA

gi|18604053|ref|XM_040037.3|[18604053]

963: XM_045532

Homo sapiens olfactory receptor, family 51, subfamily E, member 2 (OR51E2), mRNA

gi|18603788|ref|XM_045532.2|[18603788]

964: XM_091465

Homo sapiens olfactory receptor, family 4, subfamily D, member 1 (OR4D1), mRNA

gi|18603196|ref|XM_091465.1|[18603196]

965: XM_036784

Homo sapiens phosphatidylserine receptor (KIAA0585), mRNA

gi|18603024|ref|XM_036784.3|[18603024]

966: XM_036728

Homo sapiens ryanodine receptor 3 (RYR3), mRNA

gi|18602746|ref|XM_036728.3|[18602746]

967: XM_084025

Homo sapiens complement component 5 receptor 1 (C5a ligand) (C5R1), mRNA

gi|18601827|ref|XM_084025.1|[18601827]

968: XM_009107

Homo sapiens KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 1 (KDELRL1), mRNA

gi|18601740|ref|XM_009107.6|[18601740]

969: XM_027883

Homo sapiens protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF),
interacting protein (liprin), alpha 3 (PPFIA3), mRNA
gi|18601690|ref|XM_027883.2| [18601690]

970: XM_027904
Homo sapiens Fc fragment of IgG, receptor, transporter, alpha (FCGRT), mRNA
gi|18601656|ref|XM_027904.4| [18601656]

971: XM_049229
Homo sapiens dopamine receptor interacting protein (DRIP78), mRNA
gi|18601498|ref|XM_049229.3| [18601498]

972: XM_040709
Homo sapiens prostaglandin F2 receptor negative regulator (PTGFRN), mRNA
gi|18601130|ref|XM_040709.2| [18601130]

973: XM_003091
Homo sapiens G protein-coupled receptor 105 (GPR105), mRNA
gi|18600688|ref|XM_003091.5| [18600688]

975: XM_010533
Homo sapiens interleukin 12 receptor, beta 2 (IL12RB2), mRNA
gi|18600602|ref|XM_010533.4| [18600602]

976: NT_006318
Homo sapiens chromosome 4 working draft sequence segment
gi|18600353|ref|NT_006318.7|Hs4_6475 [18600353]

977: XM_039145
Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 3 (CHRNA3),
mRNA
gi|18597785|ref|XM_039145.3| [18597785]

978: XM_039151
Homo sapiens cholinergic receptor, nicotinic, beta polypeptide 4 (CHRNA4),
mRNA
gi|18597777|ref|XM_039151.2| [18597777]

979: XM_007392
Homo sapiens G protein-coupled receptor 65 (GPR65), mRNA
gi|18597722|ref|XM_007392.4| [18597722]

980: XM_007315
Homo sapiens receptor-interacting serine-threonine kinase 3 (RIPK3), mRNA
gi|18597625|ref|XM_007315.2| [18597625]

981: NT_024675

Homo sapiens chromosome 15 working draft sequence segment
gi|18597616|ref|NT_024675.7|Hs15_24831[18597616]

982: XM_051711

Homo sapiens prostaglandin D2 receptor (DP) (PTGDR), mRNA
gi|18597012|ref|XM_051711.2|[18597012]

983: XM_007337

Homo sapiens kinectin 1 (kinesin receptor) (KTN1), mRNA
gi|18596970|ref|XM_007337.7|[18596970]

984: XM_096782

Homo sapiens putative leukocyte platelet-activating factor receptor
(HUMNP1IY20), mRNA
gi|18596920|ref|XM_096782.1|[18596920]

985: XM_055898

Homo sapiens nerve growth factor receptor (TNFRSF16) associated protein 1
(NGFRAP1), mRNA
gi|18596422|ref|XM_055898.3|[18596422]

986: XM_018505

Homo sapiens G protein-coupled receptor 23 (GPR23), mRNA
gi|18594906|ref|XM_018505.3|[18594906]

987: XM_096288

Homo sapiens G protein-coupled receptor 64 (GPR64), mRNA
gi|18594854|ref|XM_096288.1|[18594854]

988: XM_096154

Homo sapiens angiotensin receptor-like 2 (AGTRL2), mRNA
gi|18593950|ref|XM_096154.1|[18593950]

989: XM_015620

Homo sapiens nogo receptor (NOGOR), mRNA
gi|18593698|ref|XM_015620.5|[18593698]

990: XM_048563

Homo sapiens interferon gamma receptor 2 (interferon gamma transducer 1)
(IFNGR2), mRNA
gi|18593096|ref|XM_048563.2|[18593096]

991: XM_086754

Homo sapiens coxsackie virus and adenovirus receptor (CXADR), mRNA
gi|18592977|ref|XM_086754.1|[18592977]

992: XM_056242

Homo sapiens protein C receptor, endothelial (EPCR) (PROCR), mRNA
gi|18592822|ref|XM_056242.3| [18592822]

993: XM_097415

Homo sapiens leukocyte receptor cluster (LRC) member 8 (LENG8), mRNA
gi|18591238|ref|XM_097415.1| [18591238]

994: XM_044314

Homo sapiens leukocyte immunoglobulin-like receptor, subfamily A (without TM domain), member 4 (ILT7), mRNA
gi|18591234|ref|XM_044314.4| [18591234]

995: XM_092068

Homo sapiens olfactory receptor, family 7, subfamily C, member 1 (OR7C1), mRNA
gi|18591224|ref|XM_092068.1| [18591224]

996: XM_084042

Homo sapiens egf-like module containing, mucin-like, hormone receptor-like sequence 2 (EMR2), mRNA
gi|18591222|ref|XM_084042.1| [18591222]

997: XM_012893

Homo sapiens endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 4 (EDG4), mRNA
gi|18591032|ref|XM_012893.5| [18591032]

998: XM_103288

Homo sapiens polycythemia rubra vera 1; cell surface receptor (PRV1), mRNA
gi|18590882|ref|XM_103288.1| [18590882]

999: XM_046103

Homo sapiens protein tyrosine phosphatase, receptor type, S (PTPRS), mRNA
gi|18590850|ref|XM_046103.3| [18590850]

1000: XM_047633

Homo sapiens thromboxane A2 receptor (TBXA2R), mRNA
gi|18590817|ref|XM_047633.2| [18590817]

1001: XM_030637

Homo sapiens G protein-coupled receptor kinase 7 (GPRK7), mRNA
gi|18590749|ref|XM_030637.3| [18590749]

1002: XM_086017

Homo sapiens plasminogen activator, urokinase receptor (PLAUR), mRNA
gi|18590707|ref|XM_086017.1|[18590707]

1003: XM_029455
Homo sapiens ryanodine receptor 1 (skeletal) (RYR1), mRNA
gi|18590460|ref|XM_029455.2|[18590460]

1004: XM_085976
Homo sapiens leukocyte receptor cluster (LRC) member 3 (LENG3), mRNA
gi|18590428|ref|XM_085976.1|[18590428]

1005: XM_084028
Homo sapiens killer cell immunoglobulin-like receptor, three domains, long cytoplasmic tail, 1 (KIR3DL1), mRNA
gi|18590419|ref|XM_084028.1|[18590419]

1006: XM_097304
Homo sapiens leukocyte receptor cluster (LRC) member 1 (LENG1), mRNA
gi|18590235|ref|XM_097304.1|[18590235]

1007: XM_050582
Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 3 (LILRB3), mRNA
gi|18590233|ref|XM_050582.3|[18590233]

1008: XM_041258
Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 2 (LILRB2), mRNA
gi|18590231|ref|XM_041258.3|[18590231]

1009: XM_050236
Homo sapiens leukocyte receptor cluster (LRC) member 4 (LENG4), mRNA
gi|18590224|ref|XM_050236.3|[18590224]

1010: XM_048346
Homo sapiens insulin receptor (INSR), mRNA
gi|18590185|ref|XM_048346.3|[18590185]

1011: XM_044591
Homo sapiens G protein-coupled receptor 108 (GPR108), mRNA
gi|18590160|ref|XM_044591.3|[18590160]

1012: XM_085864
Homo sapiens endothelial differentiation, sphingolipid G-protein-coupled receptor, 8 (EDG8), mRNA
gi|18589990|ref|XM_085864.1|[18589990]

1013: XM_044320

Homo sapiens poliovirus receptor-related 2 (herpesvirus entry mediator B) (PVRL2), mRNA

gi|18589873|ref|XM_044320.4|[18589873]

1014: XM_012671

Homo sapiens olfactory receptor, family 1, subfamily E, member 2 (OR1E2), mRNA

gi|18588331|ref|XM_012671.5|[18588331]

1015: XM_085745

Homo sapiens somatostatin receptor 2 (SSTR2), mRNA

gi|18588314|ref|XM_085745.1|[18588314]

1016: XM_008646

Homo sapiens cytokine receptor-like factor 3 (CRLF3), mRNA

gi|18588105|ref|XM_008646.5|[18588105]

1017: XM_008509

Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 5 (P2RX5), mRNA

gi|18587692|ref|XM_008509.6|[18587692]

1018: XM_030851

Homo sapiens G protein-coupled receptor kinase-interactor 1 (GIT1), mRNA

gi|18587652|ref|XM_030851.2|[18587652]

1019: XM_048233

Homo sapiens autocrine motility factor receptor (AMFR), mRNA

gi|18585872|ref|XM_048233.3|[18585872]

1020: NT_010280

Homo sapiens chromosome 15 working draft sequence segment

gi|18584150|ref|NT_010280.8|Hs15_10437|[18584150]

1021: XM_039208

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, gamma 3 (GABRG3), mRNA

gi|18584141|ref|XM_039208.5|[18584141]

1022: XM_030709

Homo sapiens transient receptor potential cation channel, subfamily M, member 7

(TRPM7), mRNA

gi|18583756|ref|XM_030709.3|[18583756]

1023: XM_085103

Homo sapiens G protein-coupled receptor (G2A), mRNA
gi|18583332|ref|XM_085103.1|[18583332]

1024: XM_040854

Homo sapiens bradykinin receptor B2 (BDKRB2), mRNA
gi|18582977|ref|XM_040854.2|[18582977]

1025: XM_007275

Homo sapiens bradykinin receptor B1 (BDKRB1), mRNA
gi|18582976|ref|XM_007275.4|[18582976]

1027: XM_083897

Homo sapiens Epstein-Barr virus induced gene 2 (lymphocyte-specific G protein-coupled receptor) (EBI2), mRNA
gi|18581588|ref|XM_083897.1|[18581588]

1029: XM_062656

Homo sapiens C-type lectin-like receptor (CLEC-6), mRNA
gi|18580484|ref|XM_062656.2|[18580484]

1031: XM_084785

Homo sapiens protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF),
interacting protein (liprin), alpha 2 (PPFIA2), mRNA
gi|18579245|ref|XM_084785.1|[18579245]

1032: XM_043322

Homo sapiens peroxisome receptor 1 (PXR1), mRNA
gi|18579222|ref|XM_043322.3|[18579222]

1033: XM_090117

Homo sapiens olfactory receptor, family 8, subfamily G, member 2 (OR8G2), mRNA
gi|18578560|ref|XM_090117.1|[18578560]

1034: XM_090109

Homo sapiens olfactory receptor, family 8, subfamily G, member 1 (OR8G1), mRNA
gi|18578546|ref|XM_090109.1|[18578546]

1035: XM_035095

Homo sapiens cortical thymocyte receptor (X. laevis CTX) like (CTXL), mRNA
gi|18578508|ref|XM_035095.4|[18578508]

1036: XM_084690

Homo sapiens olfactory receptor, family 8, subfamily B, member 8 (OR8B8), mRNA
gi|18578501|ref|XM_084690.1|[18578501]

1037: XM_012064
Homo sapiens glutamate receptor, ionotropic, kainate 4 (GRIK4), mRNA
gi|18578454|ref|XM_012064.6|[18578454]

1039: XM_031348
Homo sapiens glutamate receptor, metabotropic 5 (GRM5), mRNA
gi|18577875|ref|XM_031348.2|[18577875]

1040: XM_089965
Homo sapiens olfactory receptor, family 10, subfamily A, member 3 (OR10A3), mRNA
gi|18577828|ref|XM_089965.1|[18577828]

1041: NT_030791
Homo sapiens chromosome 11 working draft sequence segment
gi|18577645|ref|NT_030791.2|Hs11_31047|[18577645]

1042: XM_006549
Homo sapiens G protein-coupled receptor 48 (GPR48), mRNA
gi|18577644|ref|XM_006549.5|[18577644]

1043: XM_054215
Homo sapiens purinergic receptor P2Y, G-protein coupled, 2 (P2RY2), mRNA
gi|18577261|ref|XM_054215.4|[18577261]

1044: XM_038024
Homo sapiens protein tyrosine phosphatase, receptor type, J (PTPRJ), mRNA
gi|18577179|ref|XM_038024.4|[18577179]

1045: XM_049296
Homo sapiens GDNF family receptor alpha 1 (GFRA1), mRNA
gi|18576832|ref|XM_049296.4|[18576832]

1046: XM_005781
Homo sapiens protein tyrosine phosphatase, receptor type, E (PTPRE), mRNA
gi|18576581|ref|XM_005781.5|[18576581]

1047: XM_011904
Homo sapiens cubilin (intrinsic factor-cobalamin receptor) (CUBN), mRNA
gi|18576082|ref|XM_011904.6|[18576082]

1048: XM_005969

Homo sapiens G protein-coupled receptor kinase 5 (GPRK5), mRNA
gi|18575440|ref|XM_005969.6|[18575440]

1049: XM_089569
Homo sapiens VPS10 domain receptor protein SORCS 1 (SORCS1), mRNA
gi|18574995|ref|XM_089569.1|[18574995]

1050: XM_005830
Homo sapiens mannose receptor, C type 1 (MRC1), mRNA
gi|18574297|ref|XM_005830.7|[18574297]

1051: XM_005747
Homo sapiens tachykinin receptor 2 (TACR2), mRNA
gi|18574167|ref|XM_005747.5|[18574167]

1052: XM_043613
Homo sapiens glutamate receptor, ionotropic, delta 1 (GRID1), mRNA
gi|18574031|ref|XM_043613.4|[18574031]

1053: XM_028830
Homo sapiens transient receptor potential cation channel, subfamily M, member 6 (TRPM6), mRNA
gi|18573768|ref|XM_028830.3|[18573768]

1054: XM_095961
Homo sapiens olfactory receptor, family 2, subfamily K, member 2 (OR2K2), mRNA
gi|18573486|ref|XM_095961.1|[18573486]

1055: XM_096286
Homo sapiens receptor tyrosine kinase-like orphan receptor 2 (ROR2), mRNA
gi|18573067|ref|XM_096286.1|[18573067]

1056: XM_095815
Homo sapiens olfactory receptor, family 1, subfamily J, member 5 (OR1J5), mRNA
gi|18572435|ref|XM_095815.1|[18572435]

1057: XM_095814
Homo sapiens olfactory receptor, family 1, subfamily J, member 4 (OR1J4), mRNA
gi|18572433|ref|XM_095814.1|[18572433]

1059: XM_011695
Homo sapiens leptin receptor overlapping transcript-like 1 (LEPROTL1), mRNA
gi|18570296|ref|XM_011695.3|[18570296]

1061: XM_088035
Homo sapiens transient receptor potential cation channel, subfamily V, member 6 (TRPV6), mRNA
gi|18565882|ref|XM_088035.1|[18565882]

1062: XM_004696
Homo sapiens EphB6 (EPHB6), mRNA
gi|18565881|ref|XM_004696.5|[18565881]

1063: XM_096245
Homo sapiens olfactory receptor, family 2, subfamily H, member 3 (OR2H3), mRNA
gi|18564780|ref|XM_096245.1|[18564780]

1064: XM_084200
Homo sapiens olfactory receptor, family 11, subfamily A, member 1 (OR11A1), mRNA
gi|18563692|ref|XM_084200.1|[18563692]

1065: XM_084190
Homo sapiens olfactory receptor, family 2, subfamily A, member 4 (OR2A4), mRNA
gi|18563106|ref|XM_084190.1|[18563106]

1066: XM_004341
Homo sapiens opioid receptor, mu 1 (OPRM1), mRNA
gi|18562969|ref|XM_004341.6|[18562969]

1067: XM_084185
Homo sapiens dopamine receptor D1 (DRD1), mRNA
gi|18561988|ref|XM_084185.1|[18561988]

1069: XM_049570
Homo sapiens dioxin receptor repressor (AHRR), mRNA
gi|18560847|ref|XM_049570.4|[18560847]

1070: XM_084176
Homo sapiens coagulation factor II (thrombin) receptor-like 1 (F2RL1), mRNA
gi|18560787|ref|XM_084176.1|[18560787]

1071: NT_029289
Homo sapiens chromosome 5 working draft sequence segment
gi|18560495|ref|NT_029289.4|Hs5_29448|[18560495]

1072: XR_000069

Homo sapiens neuropeptide Y receptor Y6 (psuedogene) (NPY6R), misc RNA
gi|18560235|ref|XR_000069.1|[18560235]

1073: NT_025716
Homo sapiens chromosome 5 working draft sequence segment
gi|18560224|ref|NT_025716.6|Hs5_25872[18560224]

1074: XM_094306
Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 1 (GABRA1), mRNA
gi|18560222|ref|XM_094306.1|[18560222]

1075: XM_096226
Homo sapiens interleukin 7 receptor (IL7R), mRNA
gi|18560176|ref|XM_096226.1|[18560176]

1076: XM_031131
Homo sapiens leukemia inhibitory factor receptor (LIFR), mRNA
gi|18559952|ref|XM_031131.2|[18559952]

1077: XM_011222
Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 2 (GABRB2), mRNA
gi|18559788|ref|XM_011222.6|[18559788]

1078: XM_003519
Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 1 (GABRB1), mRNA
gi|18558473|ref|XM_003519.3|[18558473]

1079: XM_038446
Homo sapiens melatonin receptor 1A (MTNR1A), mRNA
gi|18558343|ref|XM_038446.2|[18558343]

1080: XM_084160
Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 2 (GABRA2), mRNA
gi|18558328|ref|XM_084160.1|[18558328]

1081: XM_011169
Homo sapiens neuropeptide Y receptor Y2 (NPY2R), mRNA
gi|18558281|ref|XM_011169.3|[18558281]

1082: XM_044120
Homo sapiens fibroblast growth factor receptor 3 (achondroplasia, thanatophoric dwarfism) (FGFR3), mRNA
gi|18558241|ref|XM_044120.2|[18558241]

1083: NT_030654

Homo sapiens chromosome 4 working draft sequence segment
gi|18557828|ref|NT_030654.2|Hs4_30910[18557828]

1084: NT_030650

Homo sapiens chromosome 4 working draft sequence segment
gi|18557822|ref|NT_030650.2|Hs4_30906[18557822]

1085: XM_011173

Homo sapiens glutamate receptor, ionotropic, delta 2 (GRID2), mRNA
gi|18557816|ref|XM_011173.4|[18557816]

1086: NT_029955

Homo sapiens chromosome 4 working draft sequence segment
gi|18557687|ref|NT_029955.3|Hs4_30210[18557687]

1087: NT_025693

Homo sapiens chromosome 4 working draft sequence segment
gi|18557505|ref|NT_025693.3|Hs4_25849[18557505]

1088: NM_019841

Homo sapiens transient receptor potential cation channel, subfamily V, member 5
(TRPV5), mRNA
gi|17505199|ref|NM_019841.2|[17505199]

1089: NT_030778

Homo sapiens chromosome 10 working draft sequence segment
gi|17489667|ref|NT_030778.1|Hs10_31034[17489667]

1090: NT_010591

Homo sapiens chromosome 16 working draft sequence segment
gi|17487829|ref|NT_010591.6|Hs16_10748[17487829]

1091: NT_030889

Homo sapiens chromosome X working draft sequence segment
gi|17486981|ref|NT_030889.1|HsX_31145[17486981]

1092: XM_066104

Homo sapiens G protein-coupled receptor 73-like 1 (GPR73L1), mRNA
gi|17484462|ref|XM_066104.1|[17484462]

1093: XM_056414

Homo sapiens killer cell immunoglobulin-like receptor, two domains, long cytoplasmic tail, 4 (KIR2DL4), mRNA
gi|17483039|ref|XM_056414.2|[17483039]

1094: XM_053166

Homo sapiens somatostatin receptor-interacting protein (SSTRIP), mRNA
gi|17482811|ref|XM_053166.3| [17482811]

1096: XM_008489

Homo sapiens acetyl LDL receptor; SREC=scavenger receptor expressed by
endothelial cells (SREC), mRNA
gi|17481055|ref|XM_008489.7| [17481055]

1097: XM_044091

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 7 (CHRNA7),
mRNA
gi|17477913|ref|XM_044091.2| [17477913]

1098: NT_010258

Homo sapiens chromosome 15 working draft sequence segment
gi|17477780|ref|NT_010258.7|Hs15_10415 [17477780]

1099: XM_038336

Homo sapiens neurotrophic tyrosine kinase, receptor, type 3 (NTRK3), mRNA
gi|17477779|ref|XM_038336.2| [17477779]

1101: XM_027181

Homo sapiens transient receptor potential cation channel, subfamily V, member
4
(TRPV4), mRNA
gi|17475007|ref|XM_027181.2| [17475007]

1102: XM_047362

Homo sapiens Glutamate receptor interacting protein (GRIP1), mRNA
gi|17474492|ref|XM_047362.3| [17474492]

1104: XM_006372

Homo sapiens aryl hydrocarbon receptor interacting protein (AIP), mRNA
gi|17472888|ref|XM_006372.4| [17472888]

1105: XM_004893

Homo sapiens receptor (calcitonin) activity modifying protein 3 (RAMP3), mRNA
gi|17464777|ref|XM_004893.4| [17464777]

1107: XM_004559

Homo sapiens discoidin domain receptor family, member 1 (DDR1), mRNA
gi|17464405|ref|XM_004559.5| [17464405]

1108: XM_004237

Homo sapiens insulin-like growth factor 2 receptor (IGF2R), mRNA
gi|17463326|ref|XM_004237.4| [17463326]

1109: XM_051214
Homo sapiens type 1 tumor necrosis factor receptor shedding aminopeptidase
regulator (ARTS-1), mRNA
gi|17462792|ref|XM_051214.2| [17462792]

1110: XM_059645
Homo sapiens neuropeptide Y receptor Y1 (NPY1R), mRNA
gi|17462720|ref|XM_059645.1| [17462720]

1111: XM_044493
Homo sapiens cholecystokinin B receptor (CCKBR), mRNA
gi|17461537|ref|XM_044493.2| [17461537]

1112: XM_048562
Homo sapiens interferon (alpha, beta and omega) receptor 1 (IFNAR1), mRNA
gi|17460140|ref|XM_048562.3| [17460140]

1113: XM_040307
Homo sapiens low density lipoprotein receptor defect B complementing (LDLB),
mRNA
gi|17459160|ref|XM_040307.2| [17459160]

1114: XM_046949
Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 2C
(GRIN2C),
mRNA
gi|17457940|ref|XM_046949.3| [17457940]

1115: XM_050937
Homo sapiens galanin receptor 1 (GALR1), mRNA
gi|17457665|ref|XM_050937.2| [17457665]

1116: XM_058224
Homo sapiens protein tyrosine phosphatase, receptor type, M (PTPRM), mRNA
gi|17457059|ref|XM_058224.1| [17457059]

1117: XM_059877
Homo sapiens scavenger receptor cysteine rich domain containing, group B (4
domains) (SRCRB4D), mRNA
gi|17452620|ref|XM_059877.1| [17452620]

1118: XM_030074
Homo sapiens corticotropin releasing hormone receptor 2 (CRHR2), mRNA
gi|17451624|ref|XM_030074.2| [17451624]

1119: XM_036899

Homo sapiens paired immunoglobulin-like receptor alpha (PILR(Alpha)), mRNA
gi|17450024|ref|XM_036899.2| [17450024]

1120: XM_040292

Homo sapiens glutamate receptor, ionotropic, AMPA 1 (GRIA1), mRNA
gi|17447971|ref|XM_040292.3| [17447971]

1121: XM_003913

Homo sapiens integrin, alpha 2 (CD49B, alpha 2 subunit of VLA-2 receptor)
(ITGA2), mRNA
gi|17447767|ref|XM_003913.5| [17447767]

1122: XM_052621

Homo sapiens VPS10 domain receptor protein (SORCS2), mRNA
gi|17447359|ref|XM_052621.2| [17447359]

1123: XM_011186

Homo sapiens platelet-derived growth factor receptor, alpha polypeptide
(PDGFRA), mRNA
gi|17446713|ref|XM_011186.5| [17446713]

1124: XM_037260

Homo sapiens coagulation factor II (thrombin) receptor (F2R), mRNA
gi|17446698|ref|XM_037260.3| [17446698]

1125: XM_068231

Homo sapiens G protein-coupled receptor 78 (GPR78), mRNA
gi|17446518|ref|XM_068231.1| [17446518]

1126: XM_003896

Homo sapiens growth hormone receptor (GHR), mRNA
gi|17446516|ref|XM_003896.5| [17446516]

1127: XM_003883

Homo sapiens prolactin receptor (PRLR), mRNA
gi|17446302|ref|XM_003883.4| [17446302]

1128: XM_003423

Homo sapiens toll-like receptor 6 (TLR6), mRNA
gi|17443462|ref|XM_003423.5| [17443462]

1129: XM_050674

Homo sapiens kinase insert domain receptor (a type III receptor tyrosine
kinase)

(KDR), mRNA
gi|17443063|ref|XM_050674.2|[17443063]

1130: XM_016537
Homo sapiens low density lipoprotein receptor-related protein 8,
apolipoprotein
e receptor (LRP8), mRNA
gi|17438001|ref|XM_016537.4|[17438001]

1131: XM_050512
Homo sapiens activin A receptor, type I (ACVR1), mRNA
gi|17437640|ref|XM_050512.3|[17437640]

1132: XM_011248
Homo sapiens adrenergic, alpha-1B-, receptor (ADRA1B), mRNA
gi|17437111|ref|XM_011248.5|[17437111]

1133: XM_057299
Homo sapiens very large G protein-coupled receptor 1 (VLGR1), mRNA
gi|17436651|ref|XM_057299.2|[17436651]

1134: XM_042825
Homo sapiens luteinizing hormone/choriogonadotropin receptor (LHCGR), mRNA
gi|17433844|ref|XM_042825.3|[17433844]

1135: XM_039993
Homo sapiens fms-related tyrosine kinase 1 (vascular endothelial growth
factor/vascular permeability factor receptor) (FLT1), mRNA
gi|16188964|ref|XM_039993.2|[16188964]

1136: XM_028642
Homo sapiens integrin, alpha 5 (fibronectin receptor, alpha polypeptide)
(ITGA5), mRNA
gi|16186750|ref|XM_028642.2|[16186750]

1137: XM_057337
Homo sapiens cholinergic receptor, muscarinic 1 (CHRM1), mRNA
gi|16184321|ref|XM_057337.1|[16184321]

1138: XM_006447
Homo sapiens interleukin 10 receptor, alpha (IL10RA), mRNA
gi|16183626|ref|XM_006447.5|[16183626]

1139: XM_057984
Homo sapiens G protein-coupled receptor 51 (GPR51), mRNA
gi|16181083|ref|XM_057984.1|[16181083]

1140: XM_057452

Homo sapiens toll-like receptor 4 (TLR4), mRNA
gi|16179752|ref|XM_057452.1|[16179752]

1141: XM_051505

Homo sapiens opioid receptor, kappa 1 (OPRK1), mRNA
gi|16179331|ref|XM_051505.2|[16179331]

1142: XM_027651

Homo sapiens tumor necrosis factor receptor superfamily, member 10b
(TNFRSF10B),
mRNA
gi|16178146|ref|XM_027651.2|[16178146]

1144: XM_028141

Homo sapiens killer cell immunoglobulin-like receptor, three domains, long
cytoplasmic tail, 2 (KIR3DL2), mRNA
gi|16176785|ref|XM_028141.2|[16176785]

1145: XM_004872

Homo sapiens atrophin-1 interacting protein 1; activin receptor interacting
protein 1 (KIAA0705), mRNA
gi|16175845|ref|XM_004872.6|[16175845]

1146: XM_057372

Homo sapiens tumor necrosis factor receptor superfamily, member 5 (TNFRSF5),
mRNA
gi|16174074|ref|XM_057372.1|[16174074]

1147: XM_056391

Homo sapiens BAFF receptor (BAFFR), mRNA
gi|16168558|ref|XM_056391.1|[16168558]

1148: XM_054949

Homo sapiens transient receptor potential cation channel, subfamily V, member
2
(TRPV2), mRNA
gi|16165271|ref|XM_054949.1|[16165271]

1149: XM_009219

Homo sapiens endothelial differentiation, G-protein-coupled receptor 6
(EDG6),
mRNA
gi|16163259|ref|XM_009219.5|[16163259]

1150: XM_057188

Homo sapiens transient receptor potential cation channel, subfamily M, member 4
(TRPM4), mRNA
gi|16162857|ref|XM_057188.1|[16162857]

1151: XM_033762
Homo sapiens growth factor receptor-bound protein 10 (GRB10), mRNA
gi|16162156|ref|XM_033762.2|[16162156]

1152: XM_037256
Homo sapiens protein tyrosine phosphatase, receptor type, N polypeptide 2 (PTPRN2), mRNA
gi|16162004|ref|XM_037256.2|[16162004]

1153: XM_007662
Homo sapiens transient receptor potential cation channel, subfamily M, member 1
(TRPM1), mRNA
gi|16161643|ref|XM_007662.6|[16161643]

1154: XM_011327
Homo sapiens hepatitis A virus cellular receptor 1 (HAVCR-1), mRNA
gi|16159892|ref|XM_011327.4|[16159892]

1155: XM_034331
Homo sapiens endothelin receptor type A (EDNRA), mRNA
gi|16158485|ref|XM_034331.2|[16158485]

1156: XM_002212
Homo sapiens follicle stimulating hormone receptor (FSHR), mRNA
gi|16158251|ref|XM_002212.4|[16158251]

1157: XM_003736
Homo sapiens G protein-coupled receptor kinase 6 (GPRK6), mRNA
gi|16157601|ref|XM_003736.4|[16157601]

1158: XM_038350
Homo sapiens platelet-derived growth factor receptor, beta polypeptide (PDGFRB),
mRNA
gi|16157449|ref|XM_038350.2|[16157449]

1159: XM_003789
Homo sapiens colony stimulating factor 1 receptor, formerly McDonough feline sarcoma viral (v-fms) oncogene homolog (CSF1R), mRNA
gi|16157447|ref|XM_003789.4|[16157447]

1160: XM_054659

Homo sapiens olfactory receptor, family 3, subfamily A, member 3 (OR3A3), mRNA

gi|15314104|ref|XM_054659.1|[15314104]

1161: XM_054658

Homo sapiens olfactory receptor, family 1, subfamily E, member 1 (OR1E1), mRNA

gi|15314100|ref|XM_054658.1|[15314100]

1162: XM_006275

Homo sapiens membrane-spanning 4-domains, subfamily A, member 1 (MS4A2), mRNA

gi|15311761|ref|XM_006275.4|[15311761]

1163: XM_012695

Homo sapiens growth factor receptor-bound protein 7 (GRB7), mRNA

gi|15310219|ref|XM_012695.4|[15310219]

1164: XM_045812

Homo sapiens G protein-coupled receptor 72 (GPR72), mRNA

gi|15308293|ref|XM_045812.2|[15308293]

1165: XM_033995

Homo sapiens histamine H4 receptor (HRH4), mRNA

gi|15305825|ref|XM_033995.2|[15305825]

1166: XM_036978

Homo sapiens tumor necrosis factor receptor superfamily, member 11a, activator

of NFKB (TNFRSF11A), mRNA

gi|15305343|ref|XM_036978.2|[15305343]

1167: XM_015355

Homo sapiens protein tyrosine phosphatase, receptor type, R (PTPRR), mRNA

gi|15304370|ref|XM_015355.2|[15304370]

1168: XM_006738

Homo sapiens CD36 antigen (collagen type I receptor, thrombospondin receptor)-like 1 (CD36L1), mRNA

gi|15303296|ref|XM_006738.5|[15303296]

1169: XM_049255

Homo sapiens Fc fragment of IgE, low affinity II, receptor for (CD23A) (FCER2),

mRNA

gi|15302967|ref|XM_049255.2|[15302967]

1170: XM_008930

Homo sapiens coagulation factor II (thrombin) receptor-like 3 (F2RL3), mRNA
gi|15302724|ref|XM_008930.4| [15302724]

1171: NT_029418

Homo sapiens chromosome 12 working draft sequence segment
gi|15302021|ref|NT_029418.1|Hs12_29577 [15302021]

1173: XM_054004

Homo sapiens glutamate receptor, metabotropic 1 (GRM1), mRNA
gi|15299786|ref|XM_054004.1| [15299786]

1174: XM_046588

Homo sapiens G protein-coupled receptor slt (SLT), mRNA
gi|15299770|ref|XM_046588.2| [15299770]

1175: XM_032592

Homo sapiens VPS10 domain receptor protein SORCS 3 (SORCS3), mRNA
gi|15299687|ref|XM_032592.2| [15299687]

1176: XM_054157

Homo sapiens G protein-coupled receptor 35 (GPR35), mRNA
gi|15298180|ref|XM_054157.1| [15298180]

1177: XM_042907

Homo sapiens bone morphogenetic protein receptor, type IB (BMPRI1B), mRNA
gi|15296528|ref|XM_042907.2| [15296528]

1178: XM_033031

Homo sapiens peroxisome proliferative activated receptor, gamma, coactivator
1
(PPARGC1), mRNA
gi|15295682|ref|XM_033031.2| [15295682]

1179: XM_003708

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, pi (GABRP), mRNA
gi|15294866|ref|XM_003708.5| [15294866]

1180: XM_008189

Homo sapiens CMRF35 leukocyte immunoglobulin-like receptor (CMRF35), mRNA
gi|14785569|ref|XM_008189.4| [14785569]

1182: XM_033305

Homo sapiens lymphotoxin beta receptor (TNFR superfamily, member 3) (LTBR),
mRNA
gi|14784387|ref|XM_033305.1| [14784387]

1183: XM_004350

Homo sapiens cannabinoid receptor 1 (brain) (CNR1), mRNA
gi|14783266|ref|XM_004350.4| [14783266]

1184: XM_004285

Homo sapiens peroxisome proliferative activated receptor, delta (PPARD), mRNA
gi|14782955|ref|XM_004285.4| [14782955]

1185: XM_042636

Homo sapiens inositol 1,4,5-triphosphate receptor, type 3 (ITPR3), mRNA
gi|14782869|ref|XM_042636.1| [14782869]

1187: XM_050142

Homo sapiens integrin, alpha M (complement component receptor 3, alpha; also known as CD11b (p170), macrophage antigen alpha polypeptide) (ITGAM), mRNA
gi|14779440|ref|XM_050142.1| [14779440]

1188: XM_037826

Homo sapiens adrenergic, beta, receptor kinase 2 (ADRBK2), mRNA
gi|14777914|ref|XM_037826.1| [14777914]

1189: XM_036497

Homo sapiens olfactory receptor, family 1, subfamily F, member 2 (OR1F2), mRNA
gi|14777865|ref|XM_036497.1| [14777865]

1190: XM_036891

Homo sapiens purinergic receptor P2X-like 1, orphan receptor (P2RXL1), mRNA
gi|14777537|ref|XM_036891.1| [14777537]

1191: XM_007986

Homo sapiens apolipoprotein B48 receptor (APOB48R), mRNA
gi|14777420|ref|XM_007986.4| [14777420]

1192: XM_047456

Homo sapiens melanocortin 1 receptor (alpha melanocyte stimulating hormone receptor) (MC1R), mRNA
gi|14776693|ref|XM_047456.1| [14776693]

1193: XM_030214

Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 2A (GRIN2A), mRNA
gi|14776459|ref|XM_030214.1| [14776459]

1194: XM_049959

Homo sapiens chemokine (C-C motif) receptor 7 (CCR7), mRNA
gi|14775963|ref|XM_049959.1|[14775963]

1196: XM_048049

Homo sapiens G protein-coupled receptor 56 (GPR56), mRNA
gi|14775189|ref|XM_048049.1|[14775189]

1197: XM_046488

Homo sapiens glucagon receptor (GCGR), mRNA
gi|14775175|ref|XM_046488.1|[14775175]

1198: XM_040635

Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 1 (P2RX1), mRNA
gi|14774341|ref|XM_040635.1|[14774341]

1199: XM_018451

Homo sapiens cholinergic receptor, nicotinic, beta polypeptide 1 (muscle) (CHRNA1), mRNA
gi|14773487|ref|XM_018451.2|[14773487]

1201: XM_008432

Homo sapiens integrin, alpha 3 (antigen CD49C, alpha 3 subunit of VLA-3 receptor) (ITGA3), mRNA
gi|14773206|ref|XM_008432.4|[14773206]

1202: XM_047339

Homo sapiens opiate receptor-like 1 (OPRL1), mRNA
gi|14772199|ref|XM_047339.1|[14772199]

1203: XM_006349

Homo sapiens angiotensin receptor-like 1 (AGTRL1), mRNA
gi|14771894|ref|XM_006349.2|[14771894]

1204: XM_046182

Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 3 (P2RX3), mRNA
gi|14771633|ref|XM_046182.1|[14771633]

1205: XM_006312

Homo sapiens sortilin-related receptor, L (DLR class) A repeats-containing (SORL1), mRNA
gi|14771251|ref|XM_006312.4|[14771251]

1206: XM_012936

Homo sapiens protein tyrosine phosphatase, receptor type, T (PTPRT), mRNA
gi|14770881|ref|XM_012936.3|[14770881]

1207: XM_040842

Homo sapiens cullin 5 (CUL5), mRNA

gi|14770334|ref|XM_040842.1|[14770334]

1208: XM_045103

Homo sapiens G protein coupled receptor interacting protein, complement-clq tumor necrosis factor-related (ZSIG37), mRNA

gi|14770190|ref|XM_045103.1|[14770190]

1209: XM_040699

Homo sapiens transient receptor potential cation channel, subfamily C, member 6

(TRPC6), mRNA

gi|14770156|ref|XM_040699.1|[14770156]

1210: XM_040922

Homo sapiens interleukin 13 receptor, alpha 2 (IL13RA2), mRNA

gi|14769890|ref|XM_040922.1|[14769890]

1211: XM_028854

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 4 (CHRNA4), mRNA

gi|14769881|ref|XM_028854.1|[14769881]

1212: XM_028783

Homo sapiens opioid growth factor receptor (OGFR), mRNA

gi|14769761|ref|XM_028783.1|[14769761]

1213: XM_050577

Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 7 (ILT11), mRNA

gi|14769454|ref|XM_050577.1|[14769454]

1215: XM_045929

Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 4 (P2RX4), mRNA

gi|14768232|ref|XM_045929.1|[14768232]

1216: XM_006929

Homo sapiens complement component 3a receptor 1 (C3AR1), mRNA

gi|14765892|ref|XM_006929.2|[14765892]

1217: XM_030897

Homo sapiens angiotensin receptor 2 (AGTR2), mRNA

gi|14765825|ref|XM_030897.1|[14765825]

1218: XM_037563

Homo sapiens G protein-coupled receptor 54 (GPR54), mRNA
gi|14765555|ref|XM_037563.1|[14765555]

1219: XM_045549

Homo sapiens FGF receptor activating protein 1 (FRAG1), mRNA
gi|14765112|ref|XM_045549.1|[14765112]

1220: XM_045706

Homo sapiens toll-like receptor 8 (TLR8), mRNA
gi|14764423|ref|XM_045706.1|[14764423]

1221: XM_013100

Homo sapiens G protein-coupled receptor 34 (GPR34), mRNA
gi|14764061|ref|XM_013100.3|[14764061]

1222: XM_012862

Homo sapiens cargo selection protein (mannose 6 phosphate receptor binding protein) (TIP47), mRNA
gi|14764025|ref|XM_012862.3|[14764025]

1223: XM_035037

Homo sapiens low density lipoprotein receptor-related protein 4 (LRP4), mRNA
gi|14763920|ref|XM_035037.1|[14763920]

1224: XM_050707

Homo sapiens activin A receptor type II-like 1 (ACVRL1), mRNA
gi|14763806|ref|XM_050707.1|[14763806]

1225: XM_036573

Homo sapiens low density lipoprotein receptor-related protein 3 (LRP3), mRNA
gi|14763070|ref|XM_036573.1|[14763070]

1226: XM_012843

Homo sapiens protein tyrosine phosphatase, receptor type, H (PTPRH), mRNA
gi|14762603|ref|XM_012843.3|[14762603]

1227: XM_006789

Homo sapiens protein tyrosine phosphatase, receptor type, B (PTPRB), mRNA
gi|14762249|ref|XM_006789.4|[14762249]

1229: XM_034808

Homo sapiens interleukin 1 receptor accessory protein-like 2 (IL1RAPL2), mRNA
gi|14760985|ref|XM_034808.1|[14760985]

1230: XM_006747

Homo sapiens inositol 1,4,5-triphosphate receptor, type 2 (ITPR2), mRNA
gi|14760648|ref|XM_006747.4|[14760648]

1231: XM_015921

Homo sapiens putative chemokine receptor; GTP-binding protein (HM74), mRNA
gi|14760439|ref|XM_015921.2|[14760439]

1232: XM_009008

Homo sapiens egf-like module containing, mucin-like, hormone receptor-like
sequence 1 (EMR1), mRNA
gi|14759169|ref|XM_009008.4|[14759169]

1233: XM_028274

Homo sapiens prostaglandin I2 (prostacyclin) receptor (IP) (PTGIR), mRNA
gi|14758807|ref|XM_028274.1|[14758807]

1234: XM_007123

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 2A (HTR2A), mRNA
gi|14757796|ref|XM_007123.4|[14757796]

1235: XM_049518

Homo sapiens intercellular adhesion molecule 1 (CD54), human rhinovirus
receptor
(ICAM1), mRNA
gi|14756651|ref|XM_049518.1|[14756651]

1236: XM_049496

Homo sapiens purinergic receptor P2Y, G-protein coupled, 11 (P2RY11), mRNA
gi|14756601|ref|XM_049496.1|[14756601]

1237: XM_007577

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 5 (CHRNA5),
mRNA
gi|14756537|ref|XM_007577.2|[14756537]

1238: XM_006636

Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 2B
(GRIN2B),
mRNA
gi|14756111|ref|XM_006636.4|[14756111]

1239: XM_044309

Homo sapiens poliovirus receptor (PVR), mRNA
gi|14755769|ref|XM_044309.1|[14755769]

1240: XM_004134

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1E (HTR1E), mRNA
gi|14755675|ref|XM_004134.4|[14755675]

1241: XM_033838
Homo sapiens chemokine (C-C motif) receptor 6 (CCR6), mRNA
gi|14755122|ref|XM_033838.1|[14755122]

1242: XM_031082
Homo sapiens formyl peptide receptor-like 1 (FPRL1), mRNA
gi|14754918|ref|XM_031082.1|[14754918]

1243: XM_028205
Homo sapiens glucagon-like peptide 1 receptor (GLP1R), mRNA
gi|14754205|ref|XM_028205.1|[14754205]

1244: XM_051710
Homo sapiens prostaglandin E receptor 2 (subtype EP2), 53kD (PTGER2), mRNA
gi|14753577|ref|XM_051710.1|[14753577]

1245: XM_048918
Homo sapiens met proto-oncogene (hepatocyte growth factor receptor) (MET),
mRNA
gi|14752543|ref|XM_048918.1|[14752543]

1246: XM_045352
Homo sapiens receptor-interacting serine-threonine kinase 2 (RIPK2), mRNA
gi|14751723|ref|XM_045352.1|[14751723]

1247: XM_049463
Homo sapiens fibroblast growth factor receptor 1 (fms-related tyrosine kinase
2,
Pfeiffer syndrome) (FGFR1), mRNA
gi|14750712|ref|XM_049463.1|[14750712]

1248: XM_033240
Homo sapiens leukotriene b4 receptor (chemokine receptor-like 1) (LTB4R),
mRNA
gi|14750696|ref|XM_033240.1|[14750696]

1249: XM_046720
Homo sapiens gamma-aminobutyric acid (GABA) receptor, rho 1 (GABRR1), mRNA
gi|14750531|ref|XM_046720.1|[14750531]

1250: XM_050434
Homo sapiens interferon gamma receptor 1 (IFNGR1), mRNA
gi|14750131|ref|XM_050434.1|[14750131]

1251: XM_035832

Homo sapiens cholinergic receptor, nicotinic, beta polypeptide 3 (CHRNA3), mRNA

gi|14749978|ref|XM_035832.1|[14749978]

1252: XM_034142

Homo sapiens CD36 antigen (collagen type I receptor, thrombospondin receptor) (CD36), mRNA

gi|14749875|ref|XM_034142.1|[14749875]

1253: XM_030066

Homo sapiens growth hormone releasing hormone receptor (GHRHR), mRNA

gi|14749610|ref|XM_030066.1|[14749610]

1254: XM_007383

Homo sapiens G protein-coupled receptor 68 (GPR68), mRNA

gi|14748827|ref|XM_007383.2|[14748827]

1255: XM_004117

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1B (HTR1B), mRNA

gi|14747779|ref|XM_004117.2|[14747779]

1256: XM_036123

Homo sapiens transient receptor potential cation channel, subfamily M, member 3

(TRPM3), mRNA

gi|14743665|ref|XM_036123.1|[14743665]

1257: XM_011817

Homo sapiens muscle, skeletal, receptor tyrosine kinase (MUSK), mRNA

gi|14742818|ref|XM_011817.3|[14742818]

1258: XM_044653

Homo sapiens epidermal growth factor receptor (erythroblastic leukemia viral (v-erb-b) oncogene homolog, avian) (EGFR), mRNA

gi|14741797|ref|XM_044653.1|[14741797]

1259: XM_033529

Homo sapiens G protein-coupled receptor 85 (GPR85), mRNA

gi|14741568|ref|XM_033529.1|[14741568]

1260: XM_011916

Homo sapiens pancreatic polypeptide receptor 1 (PPYR1), mRNA

gi|14740172|ref|XM_011916.2|[14740172]

1261: XM_005486

Homo sapiens neurotrophic tyrosine kinase, receptor, type 2 (NTRK2), mRNA
gi|14740022|ref|XM_005486.4| [14740022]

1262: XM_042740

Homo sapiens region containing Sulfonylurea receptor; KIAA1674 (LOC142781), mRNA

gi|14739341|ref|XM_042740.1| [14739341]

1263: XM_045386

Homo sapiens very low density lipoprotein receptor (VLDLR), mRNA

gi|14736403|ref|XM_045386.1| [14736403]

1264: XM_004002

Homo sapiens hyaluronan-mediated motility receptor (RHAMM) (HMMR), mRNA

gi|14734503|ref|XM_004002.4| [14734503]

1265: XM_034451

Homo sapiens olfactory receptor, family 7, subfamily A, member 120 (OR7E120), mRNA

gi|14733406|ref|XM_034451.1| [14733406]

1266: XM_029284

Homo sapiens cholecystikinin A receptor (CCKAR), mRNA

gi|14733138|ref|XM_029284.1| [14733138]

1267: XM_052171

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 4 (HTR4), mRNA

gi|14732310|ref|XM_052171.1| [14732310]

1268: XM_042695

Homo sapiens fibroblast growth factor receptor-like 1 (FGFRL1), mRNA

gi|14728655|ref|XM_042695.1| [14728655]

1269: XM_041933

Homo sapiens Ig superfamily receptor LNIR (LNIR), mRNA

gi|14723974|ref|XM_041933.1| [14723974]

1270: XM_032738

Homo sapiens glycine receptor, alpha 1 (startle disease/hyperekplexia, stiff man

syndrome) (GLRA1), mRNA

gi|14722750|ref|XM_032738.1| [14722750]

1271: XM_032682

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 6 (GABRA6), mRNA

gi|14722636|ref|XM_032682.1| [14722636]

1272: XM_017228

Homo sapiens low density lipoprotein-related protein 1 (alpha-2-macroglobulin receptor) (LRP1), mRNA

gi|13654580|ref|XM_017228.1|[13654580]

1273: XM_008538

Homo sapiens aryl hydrocarbon receptor interacting protein-like 1 (AIPL1), mRNA

gi|13653245|ref|XM_008538.3|[13653245]

1274: XM_007046

Homo sapiens vitamin D (1,25- dihydroxyvitamin D3) receptor (VDR), mRNA

gi|13653215|ref|XM_007046.3|[13653215]

1275: XM_007751

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 3 (GABRB3), mRNA

gi|13653090|ref|XM_007751.3|[13653090]

1276: XM_007719

Homo sapiens paired basic amino acid cleaving enzyme (furin, membrane associated

receptor protein) (PACE), mRNA

gi|13652501|ref|XM_007719.2|[13652501]

1277: XM_010296

Homo sapiens transient receptor potential cation channel, subfamily C, member 5

(TRPC5), mRNA

gi|13652451|ref|XM_010296.2|[13652451]

1278: XM_006950

Homo sapiens tumor necrosis factor receptor superfamily, member 1A (TNFRSF1A),

mRNA

gi|13652420|ref|XM_006950.3|[13652420]

1279: XM_008206

Homo sapiens receptor (calcitonin) activity modifying protein 2 (RAMP2), mRNA

gi|13652390|ref|XM_008206.3|[13652390]

1280: XM_013114

Homo sapiens interleukin 1 receptor accessory protein-like 1 (IL1RAPL1), mRNA

gi|13652318|ref|XM_013114.2|[13652318]

1281: XM_015989

Homo sapiens interleukin 9 receptor (IL9R), mRNA

gi|13652206|ref|XM_015989.1|[13652206]

1282: XM_006934

Homo sapiens arginine vasopressin receptor 1A (AVPR1A), mRNA

gi|13652044|ref|XM_006934.3|[13652044]

1283: XM_012441

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 5 (GABRA5), mRNA

gi|13651536|ref|XM_012441.2|[13651536]

1284: XM_008193

Homo sapiens putative receptor protein (PMI), mRNA

gi|13650873|ref|XM_008193.2|[13650873]

1285: XM_009108

Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 2D (GRIN2D),

mRNA

gi|13650682|ref|XM_009108.3|[13650682]

1286: XM_015505

Homo sapiens AXL receptor tyrosine kinase (AXL), mRNA

gi|13650099|ref|XM_015505.1|[13650099]

1287: XM_006145

Homo sapiens dopamine receptor D4 (DRD4), mRNA

gi|13647063|ref|XM_006145.2|[13647063]

1288: XM_009803

Homo sapiens transient receptor potential cation channel, subfamily M, member 2

(TRPM2), mRNA

gi|13646881|ref|XM_009803.3|[13646881]

1289: XM_004030

Homo sapiens adrenergic, beta-2-, receptor, surface (ADRB2), mRNA

gi|13645597|ref|XM_004030.2|[13645597]

1290: XM_011703

Homo sapiens tumor necrosis factor receptor superfamily, member 10a (TNFRSF10A),

mRNA

gi|13644652|ref|XM_011703.2|[13644652]

1291: XM_003986

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, gamma 2 (GABRG2), mRNA
gi|13643024|ref|XM_003986.2|[13643024]

1292: XM_004253
Homo sapiens gamma-aminobutyric acid (GABA) receptor, rho 2 (GABRR2), mRNA
gi|13642452|ref|XM_004253.2|[13642452]

1293: XM_006233
Homo sapiens glutamate receptor, ionotropic, AMPA 4 (GRIA4), mRNA
gi|13639643|ref|XM_006233.3|[13639643]

1294: XM_005384
Homo sapiens RAR-related orphan receptor B (RORB), mRNA
gi|13639481|ref|XM_005384.3|[13639481]

1295: XM_004988
Homo sapiens aryl hydrocarbon receptor (AHR), mRNA
gi|13631520|ref|XM_004988.2|[13631520]

1296: XM_011364
Homo sapiens lymphocyte antigen 95 (activating NK-receptor; NK-p44) (LY95), mRNA
gi|13630600|ref|XM_011364.2|[13630600]

1297: XM_009612
Homo sapiens neurotensin receptor 1 (high affinity) (NTSR1), mRNA
gi|13630500|ref|XM_009612.2|[13630500]

1298: XM_003417
Homo sapiens CD36 antigen (collagen type I receptor, thrombospondin receptor)-like 2 (lysosomal integral membrane protein II) (CD36L2), mRNA
gi|13630130|ref|XM_003417.3|[13630130]

1299: XM_007817
Homo sapiens tumor necrosis factor receptor superfamily, member 17 (TNFRSF17), mRNA
gi|13627219|ref|XM_007817.3|[13627219]

1300: XM_012949
Homo sapiens complement component 1, q subcomponent, receptor 1 (C1QR1), mRNA
gi|12742414|ref|XM_012949.1|[12742414]

1301: XM_009594
Homo sapiens somatostatin receptor 4 (SSTR4), mRNA
gi|12742412|ref|XM_009594.2|[12742412]

1302: XM_008512

Homo sapiens vanilloid receptor subtype 1 (VR1), mRNA
gi|12740624|ref|XM_008512.2|[12740624]

1303: XM_006931

Homo sapiens oxidised low density lipoprotein (lectin-like) receptor 1 (OLR1), mRNA
gi|12737735|ref|XM_006931.2|[12737735]

1304: XM_006933

Homo sapiens C-type lectin-like receptor-1 (LOC51267), mRNA
gi|12737731|ref|XM_006933.2|[12737731]

1305: XM_004438

Homo sapiens interleukin 20 receptor, alpha (IL20RA), mRNA
gi|12732139|ref|XM_004438.2|[12732139]

1306: XM_003692

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1A (HTR1A), mRNA
gi|12731011|ref|XM_003692.2|[12731011]

1307: XM_010228

Homo sapiens G protein-coupled receptor 50 (GPR50), mRNA
gi|12719157|ref|XM_010228.2|[12719157]

1308: XM_009082

Homo sapiens low density lipoprotein receptor (familial hypercholesterolemia) (LDLR), mRNA
gi|11525992|ref|XM_009082.1|[11525992]

1309: XM_006296

Homo sapiens cholinergic receptor, muscarinic 4 (CHRM4), mRNA
gi|11437838|ref|XM_006296.1|[11437838]

1310: NT_009784

Homo sapiens chromosome 12 working draft sequence segment
gi|11436706|ref|NT_009784.1|Hs12_9941|[11436706]

1311: XM_003386

Homo sapiens gonadotropin-releasing hormone receptor (GNRHR), mRNA
gi|11435615|ref|XM_003386.1|[11435615]

1312: NT_024131

Homo sapiens chromosome 10 working draft sequence segment

gi|11430625|ref|NT_024131.1|Hs10_24287[11430625]

1313: XM_009373

Homo sapiens formyl peptide receptor-like 2 (FPRL2), mRNA

gi|11426996|ref|XM_009373.1|[11426996]

1314: XM_008520

Homo sapiens cholinergic receptor, nicotinic, epsilon polypeptide (CHRNE), mRNA

gi|11426945|ref|XM_008520.1|[11426945]

1315: XM_009140

Homo sapiens G protein-coupled receptor 4 (GPR4), mRNA

gi|11425489|ref|XM_009140.1|[11425489]

1316: XM_008279

Homo sapiens adenosine A2b receptor (ADORA2B), mRNA

gi|11425432|ref|XM_008279.1|[11425432]

1317: XM_010321

Homo sapiens glycine receptor, alpha 2 (GLRA2), mRNA

gi|11421007|ref|XM_010321.1|[11421007]

1318: XM_004808

Homo sapiens taste receptor, type 2, member 4 (TAS2R4), mRNA

gi|11420322|ref|XM_004808.1|[11420322]

1319: XM_004807

Homo sapiens taste receptor, type 2, member 5 (TAS2R5), mRNA

gi|11420320|ref|XM_004807.1|[11420320]

1320: XM_011092

Homo sapiens glycine receptor, alpha 3 (GLRA3), mRNA

gi|18556859|ref|XM_011092.4|[18556859]

1321: XM_003324

Homo sapiens transient receptor potential cation channel, subfamily C, member 3

(TRPC3), mRNA

gi|18556760|ref|XM_003324.5|[18556760]

1322: XM_011068

Homo sapiens macrophage stimulating 1 receptor (c-met-related tyrosine kinase)

(MST1R), mRNA

gi|18556611|ref|XM_011068.4|[18556611]

1323: XM_011064

Homo sapiens protein tyrosine phosphatase, receptor type, G (PTPRG), mRNA
gi|18556526|ref|XM_011064.7| [18556526]

1324: XM_003207

Homo sapiens glutamate receptor, metabotropic 2 (GRM2), mRNA
gi|18556346|ref|XM_003207.5| [18556346]

1325: XM_036436

Homo sapiens interleukin 1 receptor accessory protein (IL1RAP), mRNA
gi|18555803|ref|XM_036436.4| [18555803]

1326: XM_031246

Homo sapiens roundabout, axon guidance receptor, homolog 2 (Drosophila)
(ROBO2),
mRNA
gi|18555796|ref|XM_031246.2| [18555796]

1327: XM_003226

Homo sapiens vasoactive intestinal peptide receptor 1 (VIPR1), mRNA
gi|18555693|ref|XM_003226.7| [18555693]

1328: NT_005824

Homo sapiens chromosome 3 working draft sequence segment
gi|18555677|ref|NT_005824.7|Hs3_5981 [18555677]

1329: XM_093692

Homo sapiens RYK receptor-like tyrosine kinase (RYK), mRNA
gi|18555675|ref|XM_093692.1| [18555675]

1332: NT_005564

Homo sapiens chromosome 3 working draft sequence segment
gi|18555104|ref|NT_005564.8|Hs3_5721 [18555104]

1333: XM_010943

Homo sapiens inositol 1,4,5-triphosphate receptor, type 1 (ITPR1), mRNA
gi|18554594|ref|XM_010943.7| [18554594]

1334: XM_052730

Homo sapiens transferrin receptor (p90, CD71) (TFRC), mRNA
gi|18553906|ref|XM_052730.3| [18553906]

1335: XM_032666

Homo sapiens calcium-sensing receptor (hypocalciuric hypercalcemia 1, severe
neonatal hyperparathyroidism) (CASR), mRNA
gi|18553576|ref|XM_032666.3| [18553576]

1336: XM_002686

Homo sapiens interleukin 1 receptor, type I (IL1R1), mRNA
gi|18553052|ref|XM_002686.6|[18553052]

1337: XM_002596

Homo sapiens protein tyrosine phosphatase, receptor type, N (PTPRN), mRNA
gi|18552617|ref|XM_002596.6|[18552617]

1338: XM_087110

Homo sapiens macrophage receptor with collagenous structure (MARCO), mRNA
gi|18552038|ref|XM_087110.1|[18552038]

1340: XM_087047

Homo sapiens G protein-coupled receptor 66 (GPR66), mRNA
gi|18551251|ref|XM_087047.1|[18551251]

1341: XM_086954

Homo sapiens G protein-coupled receptor 45 (GPR45), mRNA
gi|18549982|ref|XM_086954.1|[18549982]

1342: XM_029434

Homo sapiens toll-like receptor 5 (TLR5), mRNA
gi|18549454|ref|XM_029434.2|[18549454]

1344: XM_089355

Homo sapiens LDL receptor adaptor protein (ARH), mRNA
gi|18549097|ref|XM_089355.1|[18549097]

1346: XM_086483

Homo sapiens Fc fragment of IgG, low affinity IIa, receptor for (CD32)
(FCGR2A),
mRNA
gi|18548731|ref|XM_086483.1|[18548731]

1347: XM_046751

Homo sapiens protein tyrosine phosphatase, receptor type, f polypeptide
(PTPRF),
interacting protein (liprin), alpha 4 (PPFIA4), mRNA
gi|18548679|ref|XM_046751.3|[18548679]

1348: XM_001821

Homo sapiens glutamate receptor, ionotropic, kainate 3 (GRIK3), mRNA
gi|18548332|ref|XM_001821.7|[18548332]

1349: XM_002205

Homo sapiens colony stimulating factor 3 receptor (granulocyte) (CSF3R), mRNA
gi|18548330|ref|XM_002205.2|[18548330]

1350: XM_033690

Homo sapiens protein tyrosine phosphatase, receptor type, U (PTPRU), mRNA
gi|18548204|ref|XM_033690.2|[18548204]

1351: XM_001795

Homo sapiens lamin B receptor (LBR), mRNA
gi|18548051|ref|XM_001795.6|[18548051]

1352: XM_058179

Homo sapiens natural killer cell receptor 2B4 (CD244), mRNA
gi|18547600|ref|XM_058179.3|[18547600]

1353: XM_086356

Homo sapiens cannabinoid receptor 2 (macrophage) (CNR2), mRNA
gi|18547399|ref|XM_086356.1|[18547399]

1354: XM_001499

Homo sapiens endothelial differentiation, sphingolipid G-protein-coupled
receptor, 1 (EDG1), mRNA
gi|18547249|ref|XM_001499.5|[18547249]

1355: NT_031737

Homo sapiens chromosome 1 working draft sequence segment
gi|18547126|ref|NT_031737.1|Hs1_31908|[18547126]

1356: XM_010608

Homo sapiens G-protein coupled receptor 88 (GPR88), mRNA
gi|18547116|ref|XM_010608.6|[18547116]

1357: XM_089029

Homo sapiens olfactory receptor, family 2, subfamily L, member 2 (OR2L2),
mRNA
gi|18547000|ref|XM_089029.1|[18547000]

1358: XM_089028

Homo sapiens olfactory receptor, family 2, subfamily L, member 1 (OR2L1),
mRNA
gi|18546996|ref|XM_089028.1|[18546996]

1359: XM_089016

Homo sapiens olfactory receptor, family 1, subfamily C, member 1 (OR1C1),
mRNA
gi|18546895|ref|XM_089016.1|[18546895]

1360: XM_001289

Homo sapiens xenotropic and polytropic retrovirus receptor (XPR1), mRNA
gi|18546688|ref|XM_001289.7|[18546688]

1361: XM_049849

Homo sapiens tumor necrosis factor receptor superfamily, member 14
(herpesvirus
entry mediator) (TNFRSF14), mRNA
gi|18546661|ref|XM_049849.3|[18546661]

1362: XM_001667

Homo sapiens natural killer cell receptor, immunoglobulin superfamily member
(BY55), mRNA
gi|18546631|ref|XM_001667.5|[18546631]

1364: XM_086285

Homo sapiens leucine-rich repeat-containing G protein-coupled receptor 6
(LGR6),
mRNA
gi|18546477|ref|XM_086285.1|[18546477]

1365: XM_016748

Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC), mRNA
gi|18546353|ref|XM_016748.4|[18546353]

1366: XM_088942

Homo sapiens olfactory receptor, family 2, subfamily M, member 4 (OR2M4),
mRNA
gi|18546222|ref|XM_088942.1|[18546222]

1367: XM_086242

Homo sapiens receptor tyrosine kinase-like orphan receptor 1 (ROR1), mRNA
gi|18546174|ref|XM_086242.1|[18546174]

1368: XM_086232

Homo sapiens G protein-coupled receptor 61 (GPR61), mRNA
gi|18546070|ref|XM_086232.1|[18546070]

1369: XM_042739

Homo sapiens cadherin, EGF LAG seven-pass G-type receptor 2 (flamingo
homolog,
Drosophila) (CELSR2), mRNA
gi|18546045|ref|XM_042739.2|[18546045]

1370: XM_002008

Homo sapiens complement component (3d/Epstein Barr virus) receptor 2 (CR2),
mRNA

gi|18545768|ref|XM_002008.6|[18545768]

1371: XM_052013

Homo sapiens polymeric immunoglobulin receptor (PIGR), mRNA

gi|18545758|ref|XM_052013.2|[18545758]

1372: XM_001320

Homo sapiens low density lipoprotein receptor defect C complementing (LDLC), mRNA

gi|18545223|ref|XM_001320.4|[18545223]

1373: NT_030585

Homo sapiens chromosome 1 working draft sequence segment

gi|18544898|ref|NT_030585.2|Hs1_30841|[18544898]

1374: XM_084053

Homo sapiens complement component (3b/4b) receptor 1, including Knops blood group system (CR1), mRNA

gi|18544845|ref|XM_084053.1|[18544845]

1376: XM_039685

Homo sapiens putative G-protein coupled receptor (SH120), mRNA

gi|17488963|ref|XM_039685.3|[17488963]

1377: XM_001687

Homo sapiens adenosine A1 receptor (ADORA1), mRNA

gi|17488879|ref|XM_001687.5|[17488879]

1378: XM_002700

Homo sapiens cytochrome c oxidase subunit VIIa polypeptide 2 like (COX7A2L), mRNA

gi|17462137|ref|XM_002700.3|[17462137]

1379: XM_002673

Homo sapiens calcitonin receptor-like (CALCRL), mRNA

gi|17447546|ref|XM_002673.5|[17447546]

1380: XM_001924

Homo sapiens transforming growth factor, beta receptor III (betaglycan, 300kD) (TGFB3), mRNA

gi|17446897|ref|XM_001924.6|[17446897]

1381: XM_001744

Homo sapiens tumor necrosis factor receptor superfamily, member 8 (TNFRSF8), mRNA

gi|17444362|ref|XM_001744.6|[17444362]

1382: XM_054837

Homo sapiens tumor necrosis factor receptor superfamily, member 1B
(TNFRSF1B),

mRNA

gi|17444359|ref|XM_054837.2|[17444359]

1383: XM_037011

Homo sapiens T-cell receptor interacting molecule (TRIM), mRNA

gi|17438759|ref|XM_037011.2|[17438759]

1384: NT_022773

Homo sapiens chromosome 4 working draft sequence segment

gi|17438611|ref|NT_022773.6|Hs4_22929[17438611]

1385: XM_051522

Homo sapiens G protein-coupled receptor (RDC1), mRNA

gi|17437231|ref|XM_051522.2|[17437231]

1386: NT_029249

Homo sapiens chromosome 2 working draft sequence segment

gi|17436701|ref|NT_029249.2|Hs2_29408[17436701]

1387: XM_050043

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 4 (GABRA4),
mRNA

gi|17436698|ref|XM_050043.2|[17436698]

1388: XM_001857

Homo sapiens platelet-activating factor receptor (PTAFR), mRNA

gi|17435918|ref|XM_001857.3|[17435918]

1389: XM_001630

Homo sapiens prostaglandin F receptor (FP) (PTGFR), mRNA

gi|17434349|ref|XM_001630.5|[17434349]

1390: XM_058183

Homo sapiens activating NK receptor (KALI), mRNA

gi|16165765|ref|XM_058183.1|[16165765]

1391: XM_003177

Homo sapiens oxytocin receptor (OXTR), mRNA

gi|16164840|ref|XM_003177.5|[16164840]

1392: XM_001778

Homo sapiens ryanodine receptor 2 (cardiac) (RYR2), mRNA

gi|16161568|ref|XM_001778.6|[16161568]

1393: XM_039118

Homo sapiens phospholipase A2 receptor 1, 180kD (PLA2R1), mRNA

gi|16160858|ref|XM_039118.2|[16160858]

1394: NT_005791

Homo sapiens chromosome 3 working draft sequence segment

gi|16159942|ref|NT_005791.5|Hs3_5948[16159942]

1395: NT_029941

Homo sapiens chromosome 3 working draft sequence segment

gi|16158541|ref|NT_029941.1|Hs3_30196[16158541]

1396: XM_056760

Homo sapiens tumor necrosis factor receptor superfamily, member 9 (TNFRSF9), mRNA

gi|16158007|ref|XM_056760.1|[16158007]

1397: XM_010871

Homo sapiens adrenergic, alpha-2B-, receptor (ADRA2B), mRNA

gi|16157882|ref|XM_010871.5|[16157882]

1398: XM_055737

Homo sapiens interleukin 6 receptor (IL6R), mRNA

gi|16157271|ref|XM_055737.1|[16157271]

1399: XM_043563

Homo sapiens insulin receptor-related receptor (INSRR), mRNA

gi|15299156|ref|XM_043563.2|[15299156]

1400: XM_001466

Homo sapiens protein tyrosine phosphatase, receptor type, F (PTPRF), mRNA

gi|15299050|ref|XM_001466.5|[15299050]

1401: XM_002888

Homo sapiens activin A receptor, type IIB (ACVR2B), mRNA

gi|15298060|ref|XM_002888.3|[15298060]

1402: XM_049427

Homo sapiens interleukin 5 receptor, alpha (IL5RA), mRNA

gi|15297287|ref|XM_049427.2|[15297287]

1404: XM_047502

Homo sapiens chemokine (C-X3-C) receptor 1 (CX3CR1), mRNA

gi|15295593|ref|XM_047502.2|[15295593]

1405: XM_041048

Homo sapiens chemokine (C-C motif) receptor 8 (CCR8), mRNA
gi|15295589|ref|XM_041048.2|[15295589]

1406: XM_052155

Homo sapiens adenosine A3 receptor (ADORA3), mRNA
gi|14739381|ref|XM_052155.1|[14739381]

1407: XM_002926

Homo sapiens chemokine (C-C motif) receptor-like 2 (CCRL2), mRNA
gi|14736663|ref|XM_002926.3|[14736663]

1408: XM_030397

Homo sapiens chemokine (C-C motif) receptor 5 (CCR5), mRNA
gi|14736645|ref|XM_030397.1|[14736645]

1409: XM_040605

Homo sapiens interleukin 17B receptor (IL17BR), mRNA
gi|14735848|ref|XM_040605.1|[14735848]

1410: XM_003199

Homo sapiens growth hormone secretagogue receptor (GHSR), mRNA
gi|14735283|ref|XM_003199.4|[14735283]

1411: XM_041399

Homo sapiens glutamate receptor, metabotropic 7 (GRM7), mRNA
gi|14734683|ref|XM_041399.1|[14734683]

1412: XM_039011

Homo sapiens integrin, alpha 4 (antigen CD49D, alpha 4 subunit of VLA-4 receptor) (ITGA4), mRNA
gi|14733147|ref|XM_039011.1|[14733147]

1413: XM_033709

Homo sapiens opioid receptor, delta 1 (OPRD1), mRNA
gi|14732044|ref|XM_033709.1|[14732044]

1414: XM_033469

Homo sapiens transforming growth factor, beta receptor II (70-80kD) (TGFB2), mRNA
gi|14732004|ref|XM_033469.1|[14732004]

1415: XM_017782

Homo sapiens ectodysplasin 1, anhidrotic receptor (EDAR), mRNA
gi|14731094|ref|XM_017782.2|[14731094]

1416: XM_002475

Homo sapiens insulin receptor substrate 1 (IRS1), mRNA
gi|14730385|ref|XM_002475.4| [14730385]

1417: XM_051470

Homo sapiens angiotensin receptor 1 (AGTR1), mRNA
gi|14729512|ref|XM_051470.1| [14729512]

1418: XM_001542

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1D (HTR1D), mRNA
gi|14726872|ref|XM_001542.4| [14726872]

1419: XM_052382

Homo sapiens histamine receptor H1 (HRH1), mRNA
gi|14726259|ref|XM_052382.1| [14726259]

1420: XM_032349

Homo sapiens interleukin 22 receptor (IL22R), mRNA
gi|14725224|ref|XM_032349.1| [14725224]

1421: XM_002792

Homo sapiens APMCF1 protein (APMCF1), mRNA
gi|14720925|ref|XM_002792.4| [14720925]

1422: XM_045070

Homo sapiens immunoglobulin superfamily receptor translocation associated 2 (IRTA2), mRNA
gi|14720460|ref|XM_045070.1| [14720460]

1423: XM_045067

Homo sapiens immunoglobulin superfamily receptor translocation associated 1 (IRTA1), mRNA
gi|14720452|ref|XM_045067.1| [14720452]

1425: XM_002685

Homo sapiens interleukin 1 receptor-like 2 (IL1RL2), mRNA
gi|12728885|ref|XM_002685.2| [12728885]

1426: XM_002624

Homo sapiens G protein-coupled receptor 75 (GPR75), mRNA
gi|11430331|ref|XM_002624.1| [11430331]

1427: XM_001907

Homo sapiens G protein-coupled receptor 25 (GPR25), mRNA
gi|11425714|ref|XM_001907.1| [11425714]

1428: XM_001543

Homo sapiens G protein-coupled receptor 52 (GPR52), mRNA
gi|11423045|ref|XM_001543.1|[11423045]

1429: NM_016113

Homo sapiens transient receptor potential cation channel, subfamily V, member 2 (TRPV2), mRNA
gi|7706766|ref|NM_016113.1|[7706766]

1430: NM_002837

Homo sapiens protein tyrosine phosphatase, receptor type, B (PTPRB), mRNA
gi|18491009|ref|NM_002837.2|[18491009]

1431: NM_017625

Homo sapiens intelectin (ITLN), mRNA
gi|8923027|ref|NM_017625.1|[8923027]

1432: NM_000651

Homo sapiens complement component (3b/4b) receptor 1, including Knops blood group system (CR1), transcript variant S, mRNA
gi|18490997|ref|NM_000651.2|[18490997]

1433: NM_000573

Homo sapiens complement component (3b/4b) receptor 1, including Knops blood group system (CR1), transcript variant F, mRNA
gi|18490996|ref|NM_000573.2|[18490996]

1435: BC022501

Homo sapiens, neurotensin receptor 2, clone MGC:26447 IMAGE:4792730, mRNA, complete cds
gi|18490911|gb|BC022501.1|[18490911]

1436: BC022447

Homo sapiens, angiotensin receptor 1, clone MGC:25987 IMAGE:4799755, mRNA, complete cds
gi|18490885|gb|BC022447.1|[18490885]

1437: BC022317

Homo sapiens, T cell receptor delta diversity 3, clone MGC:22624 IMAGE:4732634, mRNA, complete cds
gi|18490613|gb|BC022317.1|[18490613]

1438: BC022304

Homo sapiens, receptor (calcitonin) activity modifying protein 3, clone
MGC:22548 IMAGE:4717934, mRNA, complete cds
gi|18490610|gb|BC022304.1|[18490610]

1439: BC022496
Homo sapiens, glutamate receptor, metabotropic 3, clone MGC:26392
IMAGE:4792430,
mRNA, complete cds
gi|18490393|gb|BC022496.1|[18490393]

1440: BC022511
Homo sapiens, endothelin receptor type A, clone MGC:26548 IMAGE:4812050,
mRNA,
complete cds
gi|18490297|gb|BC022511.1|[18490297]

1441: BC022502
Homo sapiens, glycine receptor, beta, clone IMAGE:4792516, mRNA
gi|18490294|gb|BC022502.1|[18490294]

1442: BC022449
Homo sapiens, gamma-aminobutyric acid (GABA) A receptor, beta 1, clone
MGC:25991
IMAGE:4797401, mRNA, complete cds
gi|18490266|gb|BC022449.1|[18490266]

1443: BC022295
Homo sapiens, oxidised low density lipoprotein (lectin-like) receptor 1,
clone
MGC:22491 IMAGE:4722086, mRNA, complete cds
gi|18490152|gb|BC022295.1|[18490152]

1444: BC022279
Homo sapiens, CMRF35 leukocyte immunoglobulin-like receptor, clone MGC:22395
IMAGE:4692025, mRNA, complete cds
gi|18490142|gb|BC022279.1|[18490142]

1448: AH011463
Homo sapiens chromosome 7 map 7q22
gi|18483169|gb|AH011463.1|SEG_AF461188S[18483169]

1449: AF453828
Homo sapiens G protein-coupled receptor affecting testicular descent (GREAT)
mRNA, complete cds
gi|18483167|gb|AF453828.1|[18483167]

1450: AY072912

Homo sapiens coxsackie-adenovirus-receptor isoform CAR4/7 (CXADR) mRNA,
complete
cds; alternatively spliced
gi|18482481|gb|AY072912.1|[18482481]

1451: AY072911
Homo sapiens coxsackie-adenovirus-receptor isoform CAR3/7 (CXADR) mRNA,
complete
cds; alternatively spliced
gi|18482479|gb|AY072911.1|[18482479]

1452: AY072910
Homo sapiens soluble coxsackie-adenovirus-receptor isoform CAR2/7 (CXADR)
mRNA,
complete cds; alternatively spliced
gi|18482477|gb|AY072910.1|[18482477]

1453: NM_020399
Homo sapiens PDZ/coiled-coil domain binding partner for the rho-family GTPase
TC10 (PIST), mRNA
gi|9966876|ref|NM_020399.1|[9966876]

1454: NM_017935
Homo sapiens hypothetical protein FLJ20706 (BANK), mRNA
gi|8923635|ref|NM_017935.1|[8923635]

1455: NM_002438
Homo sapiens mannose receptor, C type 1 (MRC1), mRNA
gi|4505244|ref|NM_002438.1|[4505244]

1456: AF321913
Homo sapiens histamine H3 receptor isoform 4 (HRH3) mRNA, complete cds,
alternatively spliced
gi|18461386|gb|AF321913.1|[18461386]

1457: AF321912
Homo sapiens histamine H3 receptor isoform 3 (HRH3) mRNA, complete cds,
alternatively spliced
gi|18461384|gb|AF321912.1|[18461384]

1458: AF321911
Homo sapiens histamine H3 receptor isoform 2 (HRH3) mRNA, complete cds,
alternatively spliced
gi|18461382|gb|AF321911.1|[18461382]

1459: AF321910
Homo sapiens histamine H3 receptor isoform 1 (HRH3) mRNA, complete cds,
alternatively spliced

gi|18461380|gb|AF321910.1|[18461380]

1460: NM_080841
Homo sapiens protein tyrosine phosphatase, receptor type, A (PTPRA),
transcript
variant 3, mRNA
gi|18450370|ref|NM_080841.1|[18450370]

1461: NM_080840
Homo sapiens protein tyrosine phosphatase, receptor type, A (PTPRA),
transcript
variant 2, mRNA
gi|18450368|ref|NM_080840.1|[18450368]

1462: NM_002836
Homo sapiens protein tyrosine phosphatase, receptor type, A (PTPRA),
transcript
variant 1, mRNA
gi|18450367|ref|NM_002836.2|[18450367]

1463: NM_023915
Homo sapiens G protein-coupled receptor 87 (GPR87), mRNA
gi|13236505|ref|NM_023915.1|[13236505]

1464: NM_003029
Homo sapiens SHC (Src homology 2 domain containing) transforming protein 1
(SHC1), mRNA
gi|10835030|ref|NM_003029.1|[10835030]

1465: NM_018490
Homo sapiens G protein-coupled receptor 48 (GPR48), mRNA
gi|8923700|ref|NM_018490.1|[8923700]

1466: NM_006065
Homo sapiens signal-regulatory protein beta 1 (SIRPB1), mRNA
gi|5174678|ref|NM_006065.1|[5174678]

1467: NM_003667
Homo sapiens G protein-coupled receptor 49 (GPR49), mRNA
gi|4504378|ref|NM_003667.1|[4504378]

1468: NM_080816
Homo sapiens signal-regulatory protein beta 2 (SIRPB2), transcript variant 2,
mRNA
gi|18426908|ref|NM_080816.1|[18426908]

1469: NM_018556

Homo sapiens signal-regulatory protein beta 2 (SIRPB2), transcript variant 1,
mRNA
gi|18426907|ref|NM_018556.2|[18426907]

1470: NM_080914
Homo sapiens asialoglycoprotein receptor 2 (ASGR2), transcript variant 3,
mRNA
gi|18426876|ref|NM_080914.1|[18426876]

1471: NM_080913
Homo sapiens asialoglycoprotein receptor 2 (ASGR2), transcript variant 2,
mRNA
gi|18426874|ref|NM_080913.1|[18426874]

1472: NM_080912
Homo sapiens asialoglycoprotein receptor 2 (ASGR2), transcript variant H2',
mRNA
gi|18426872|ref|NM_080912.1|[18426872]

1473: NM_001181
Homo sapiens asialoglycoprotein receptor 2 (ASGR2), transcript variant 1,
mRNA
gi|18426871|ref|NM_001181.2|[18426871]

1474: NM_001671
Homo sapiens asialoglycoprotein receptor 1 (ASGR1), mRNA
gi|18426870|ref|NM_001671.2|[18426870]

1475: NM_014978
Homo sapiens VPS10 domain receptor protein SORCS 3 (SORCS3), mRNA
gi|18379345|ref|NM_014978.1|[18379345]

1476: NM_021625
Homo sapiens transient receptor potential cation channel, subfamily V, member
4
(TRPV4), mRNA
gi|13699862|ref|NM_021625.2|[13699862]

1477: NM_020960
Homo sapiens G protein-coupled receptor 107 (GPR107), mRNA
gi|13470087|ref|NM_020960.1|[13470087]

1478: NM_021634
Homo sapiens leucine-rich repeat-containing G protein-coupled receptor 7
(LGR7),
mRNA
gi|11056007|ref|NM_021634.1|[11056007]

1479: NM_016179

Homo sapiens transient receptor potential cation channel, subfamily C, member 4

(TRPC4), mRNA

gi|7706746|ref|NM_016179.1|[7706746]

1480: NM_004621

Homo sapiens transient receptor potential cation channel, subfamily C, member 6

(TRPC6), mRNA

gi|5730101|ref|NM_004621.2|[5730101]

1481: NM_003304

Homo sapiens transient receptor potential cation channel, subfamily C, member 1

(TRPC1), mRNA

gi|4507684|ref|NM_003304.1|[4507684]

1485: NM_016235

Homo sapiens G protein-coupled receptor, family C, group 1, member B (GPC5B),

mRNA

gi|7706450|ref|NM_016235.1|[7706450]

1487: AF024642

Homo sapiens luteinizing hormone receptor gene, exon 1 and partial cds

gi|2655113|gb|AF024642.1|AF024642[2655113]

1488: NM_007128

Homo sapiens pre-B lymphocyte gene 1 (VPREB1), mRNA

gi|18379350|ref|NM_007128.2|[18379350]

1489: NM_020777

Homo sapiens VPS10 domain receptor protein (SORCS2), mRNA

gi|18379343|ref|NM_020777.1|[18379343]

1490: NM_052918

Homo sapiens VPS10 domain receptor protein SORCS 1 (SORCS1), mRNA

gi|18379341|ref|NM_052918.2|[18379341]

1491: AF391164

Homo sapiens osteoclast-associated receptor hOSCAR-M3 (OSCAR) mRNA, complete cds

gi|18376830|gb|AF391164.1|AF391164[18376830]

1492: AF391163

Homo sapiens osteoclast-associated receptor hOSCAR-M2 (OSCAR) mRNA, complete cds
gi|18376828|gb|AF391163.1|AF391163[18376828]

1493: AF391162

Homo sapiens osteoclast-associated receptor hOSCAR-M1 (OSCAR) mRNA, complete cds
gi|18376826|gb|AF391162.1|AF391162[18376826]

1494: AJ421783

Homo sapiens mRNA for short transient receptor potential channel 7 (TRP7 gene)
gi|18376628|emb|AJ421783.1|HSA421783[18376628]

1497: AF410902

Homo sapiens neurotrophin receptor tyrosine kinase type 2 (NTRK2) gene, promoter region and partial cds; alternatively spliced
gi|18369868|gb|AF410902.1|AF410902[18369868]

1498: AF410901

Homo sapiens neurotrophin receptor tyrosine kinase type 2 truncated isoform (NTRK2) mRNA, complete cds; alternatively spliced
gi|18369866|gb|AF410901.1|AF410901[18369866]

1499: AF410900

Homo sapiens neurotrophin receptor tyrosine kinase type 2 truncated isoform (NTRK2) mRNA, complete cds; alternatively spliced
gi|18369864|gb|AF410900.1|AF410900[18369864]

1500: AF410899

Homo sapiens neurotrophin receptor tyrosine kinase type 2 (NTRK2) mRNA, complete cds; alternatively spliced
gi|18369862|gb|AF410899.1|AF410899[18369862]

1501: AF410898

Homo sapiens clone DKFZp547L014 neurotrophin receptor tyrosine kinase type 2 truncated isoform (NTRK2) mRNA, partial cds; alternatively spliced
gi|18369860|gb|AF410898.1|AF410898[18369860]

1502: AY071830

Homo sapiens interleukin 9 receptor (IL9R) gene, complete cds
gi|18071671|gb|AY071830.1|[18071671]

1503: AF421362

Homo sapiens transient receptor potential channel 4 zeta splice variant (TRPC4)

mRNA, complete cds; alternatively spliced
gi|16517177|gb|AF421362.1|AF421362[16517177]

1504: AF421361

Homo sapiens transient receptor potential channel 4 eta splice variant
(TRPC4)

mRNA, complete cds; alternatively spliced
gi|16517175|gb|AF421361.1|AF421361[16517175]

1505: AF421360

Homo sapiens transient receptor potential channel 4 epsilon splice variant
(TRPC4) mRNA, complete cds; alternatively spliced

gi|16517173|gb|AF421360.1|AF421360[16517173]

1506: AF421359

Homo sapiens transient receptor potential channel 4 beta splice variant
(TRPC4)

mRNA, complete cds; alternatively spliced
gi|16517171|gb|AF421359.1|AF421359[16517171]

1507: AF421358

Homo sapiens transient receptor potential channel 4 alpha splice variant
(TRPC4)

mRNA, complete cds; alternatively spliced
gi|16517169|gb|AF421358.1|AF421358[16517169]

1508: AF359246

Homo sapiens fibroblast growth factor receptor 4 variant mRNA, complete cds
gi|13991617|gb|AF359246.1|AF359246[13991617]

1509: NM_022349

Homo sapiens membrane-spanning 4-domains, subfamily A, member 6A (MS4A6A),
mRNA

gi|11641258|ref|NM_022349.1|[11641258]

1510: NM_006055

Homo sapiens LanC lantibiotic synthetase component C-like 1 (bacterial)
(LANCL1), mRNA

gi|5174444|ref|NM_006055.1|[5174444]

1511: NM_005716

Homo sapiens regulator of G-protein signalling 19 interacting protein 1
(RGS19IP1), mRNA

gi|5031714|ref|NM_005716.1|[5031714]

1512: NM_003307

Homo sapiens transient receptor potential cation channel, subfamily M, member
2

(TRPM2), mRNA
gi|4507688|ref|NM_003307.1|[4507688]

1513: NM_003807
Homo sapiens tumor necrosis factor (ligand) superfamily, member 14 (TNFSF14), mRNA
gi|4507600|ref|NM_003807.1|[4507600]

1514: NM_002984
Homo sapiens small inducible cytokine A4 (SCYA4), mRNA
gi|4506844|ref|NM_002984.1|[4506844]

1515: NM_021181
Homo sapiens 19A24 protein (CRACC), mRNA
gi|12711663|ref|NM_021181.2|[12711663]

1516: BC021892
Homo sapiens, CD36 antigen (collagen type I receptor, thrombospondin receptor)-like 2 (lysosomal integral membrane protein II), clone MGC:9392 IMAGE:3872778, mRNA, complete cds
gi|18257311|gb|BC021892.1|BC021892[18257311]

1517: AF459285
Homo sapiens 5-hydroxytryptamine receptor 3 subunit C (HTR3C) mRNA, complete cds
gi|18251965|gb|AF459285.1|AF459285[18251965]

1518: BC021553
Homo sapiens, G protein coupled receptor interacting protein, complement-clq tumor necrosis factor-related, clone MGC:31795 IMAGE:4622952, mRNA, complete cds
gi|18204860|gb|BC021553.1|BC021553[18204860]

1519: BC021195
Homo sapiens, dopamine receptor D2, clone MGC:10521 IMAGE:3939741, mRNA, complete cds
gi|18203702|gb|BC021195.1|BC021195[18203702]

1520: BC020752
Homo sapiens, Epstein-Barr virus induced gene 2 (lymphocyte-specific G protein-coupled receptor), clone MGC:22599 IMAGE:4722289, mRNA, complete cds
gi|18089130|gb|BC020752.1|BC020752[18089130]

1521: BC020614
Homo sapiens, G protein-coupled receptor 84, clone MGC:22224 IMAGE:4279185, mRNA, complete cds
gi|18089044|gb|BC020614.1|BC020614[18089044]

1522: BC021104

Homo sapiens, apelin; peptide ligand for APJ receptor, clone MGC:31846

IMAGE:4586949, mRNA, complete cds

gi|18088893|gb|BC021104.1|BC021104[18088893]

1523: BC020805

Homo sapiens, leukocyte receptor cluster (LRC) member 5, clone MGC:23828

IMAGE:4277870, mRNA, complete cds

gi|18088780|gb|BC020805.1|BC020805[18088780]

1524: BC020742

Homo sapiens, complement component 3a receptor 1, clone MGC:22570

IMAGE:4690283,

mRNA, complete cds

gi|18088764|gb|BC020742.1|BC020742[18088764]

1525: BC020815

Homo sapiens, putative receptor protein, clone MGC:23860 IMAGE:4296149, mRNA, complete cds

gi|18088747|gb|BC020815.1|BC020815[18088747]

1526: BC020768

Homo sapiens, olfactory receptor, family 51, subfamily E, member 2, clone

MGC:22638 IMAGE:4249775, mRNA, complete cds

gi|18088468|gb|BC020768.1|BC020768[18088468]

1527: BC020739

Homo sapiens, interleukin 13 receptor, alpha 2, clone MGC:22566

IMAGE:4807603,

mRNA, complete cds

gi|18088440|gb|BC020739.1|BC020739[18088440]

1528: BC020678

Homo sapiens, G protein-coupled receptor 34, clone MGC:22389 IMAGE:4770479,

mRNA, complete cds

gi|18088371|gb|BC020678.1|BC020678[18088371]

1529: BC020669

Homo sapiens, advanced glycosylation end product-specific receptor, clone

MGC:22357 IMAGE:4718076, mRNA, complete cds

gi|18088362|gb|BC020669.1|BC020669[18088362]

1530: BC020968

Homo sapiens, chemokine (C-X-C motif), receptor 4 (fusin), clone MGC:9199

IMAGE:3846345, mRNA, complete cds

gi|18088082|gb|BC020968.1|BC020968[18088082]

1531: BC019610

Homo sapiens, somatostatin receptor 2, clone MGC:24950 IMAGE:3875163, mRNA, complete cds

gi|18043108|gb|BC019610.1|BC019610[18043108]

1532: BC020079

Homo sapiens, lamin B receptor, clone MGC:9041 IMAGE:3925138, mRNA, complete cds

gi|18042833|gb|BC020079.1|BC020079[18042833]

1715: NM_001364

Homo sapiens discs, large homolog 2, chapsyn-110 (Drosophila) (DLG2), mRNA

gi|4557526|ref|NM_001364.1|[4557526]

1716: NM_080744

Homo sapiens scavenger receptor cysteine rich domain containing, group B (4 domains) (SRCRB4D), mRNA

gi|18152778|ref|NM_080744.1|[18152778]

1717: AB063170

Homo sapiens mRNA for BANK, complete cds

gi|17646091|dbj|AB063170.1|AB063170[17646091]

1718: NM_022760

Homo sapiens chromosome 20 open reading frame 81 (C20orf81), mRNA

gi|16163672|ref|NM_022760.2|[16163672]

1719: NM_032554

Homo sapiens G protein-coupled receptor 81 (GPR81), mRNA

gi|14211850|ref|NM_032554.1|[14211850]

1720: AB054004

Homo sapiens DR5 gene for death receptor 5, promoter and partial cds

gi|13429873|dbj|AB054004.1|AB054004[13429873]

1721: NM_000668

Homo sapiens alcohol dehydrogenase IB (class I), beta polypeptide (ADH1B), mRNA

gi|11496887|ref|NM_000668.2|[11496887]

1722: NM_018697

Homo sapiens LanC lantibiotic synthetase component C-like 2 (bacterial) (LANCL2), mRNA

gi|8923910|ref|NM_018697.1|[8923910]

1723: NM_016610

Homo sapiens toll-like receptor 8 (TLR8), mRNA

gi|7706147|ref|NM_016610.1|[7706147]

1725: NM_015833

Homo sapiens adenosine deaminase, RNA-specific, B1 (RED1 homolog rat) (ADARB1),

transcript variant DRABA2b, mRNA

gi|7669476|ref|NM_015833.1|[7669476]

1727: NM_007184

Homo sapiens nischarin (NISCH), mRNA

gi|6005787|ref|NM_007184.1|[6005787]

1728: NM_000139

Homo sapiens membrane-spanning 4-domains, subfamily A, member 1 (MS4A2), mRNA

gi|4503676|ref|NM_000139.1|[4503676]

1730: NM_080681

Homo sapiens collagen, type XI, alpha 2 (COL11A2), transcript variant 2, mRNA

gi|18201918|ref|NM_080681.1|[18201918]

1731: NM_080680

Homo sapiens collagen, type XI, alpha 2 (COL11A2), transcript variant 1, mRNA

gi|18201916|ref|NM_080680.1|[18201916]

1732: NM_080679

Homo sapiens collagen, type XI, alpha 2 (COL11A2), transcript variant 3, mRNA

gi|18201914|ref|NM_080679.1|[18201914]

1733: NM_006115

Homo sapiens preferentially expressed antigen in melanoma (PRAME), mRNA

gi|18201906|ref|NM_006115.2|[18201906]

1734: NM_020526

Homo sapiens EphA8 (EPHA8), mRNA

gi|18201903|ref|NM_020526.2|[18201903]

1735: NM_080818

Homo sapiens G protein-coupled receptor 80 (GPR80), mRNA

gi|18201871|ref|NM_080818.1|[18201871]

1736: NM_080817

Homo sapiens G protein-coupled receptor 82 (GPR82), mRNA

gi|18201869|ref|NM_080817.1|[18201869]

1737: AF400075

Homo sapiens coagulation factor II (thrombin) receptor-like 1 (F2RL1) gene,

complete cds
gi|15021772|gb|AF400075.1|AF400075[15021772]

1738: NM_024021
Homo sapiens membrane-spanning 4-domains, subfamily A, member 4 (MS4A4A),
mRNA
gi|13430865|ref|NM_024021.1|[13430865]

1739: AB066218
Homo sapiens RYR1 gene for ryanodine receptor type1, partial cds, clone:4-101
gi|18181961|dbj|AB066218.1|AB066218[18181961]

1740: AB066217
Homo sapiens RYR1 gene for ryanodine receptor type1, partial cds, clone:4-96
gi|18181959|dbj|AB066217.1|AB066217[18181959]

1741: NM_021950
Homo sapiens membrane-spanning 4-domains, subfamily A, member 2 (Fc fragment
of
IgE, high affinity I, receptor for; beta polypeptide) (MS4A1), mRNA
gi|11386186|ref|NM_021950.1|[11386186]

1742: NM_012323
Homo sapiens v-maf musculoaponeurotic fibrosarcoma oncogene homolog F (avian)
(MAFF), mRNA
gi|6912489|ref|NM_012323.1|[6912489]

1743: AJ298292
Homo sapiens mRNA for histamine receptor H4 (HRH4 gene)
gi|18152452|emb|AJ298292.1|HSA298292[18152452]

1744: AB070621
Homo sapiens HTR4 gene for 5-hydroxytryptamine 4 receptor, promoter and exon
1
gi|18149171|dbj|AB070621.1|AB070621[18149171]

1745: AB070620
Homo sapiens HTR4 mRNA for 5-hydroxytryptamine 4 receptor, partial cds
gi|18149169|dbj|AB070620.1|AB070620[18149169]

1746: AB050774
Homo sapiens N27C7-4 gene, complete cds
gi|18147104|dbj|AB050774.1|AB050774[18147104]

1747: AB048946
Homo sapiens PrRPR gene for prolactin releasing peptide receptor, complete
cds

gi|18147078|dbj|AB048946.1|AB048946[18147078]

1748: NM_030760

Homo sapiens endothelial differentiation, sphingolipid G-protein-coupled receptor, 8 (EDG8), mRNA

gi|18141314|ref|NM_030760.2|[18141314]

1749: NM_032556

Homo sapiens interleukin-1 HY2 (IL1HY2), mRNA

gi|18141307|ref|NM_032556.2|[18141307]

1750: AF459634

Homo sapiens immunoglobulin superfamily receptor translocation associated 5 mRNA, complete cds

gi|18140080|gb|AF459634.1|AF459634[18140080]

1751: AF459633

Homo sapiens immunoglobulin superfamily receptor translocation associated 4 mRNA, complete cds

gi|18140078|gb|AF459633.1|AF459633[18140078]

1752: AY046529

Homo sapiens melanocortin 1 receptor mutant V122M (MC1R) gene, complete cds

gi|18138241|gb|AY046529.1|[18138241]

1753: AY046528

Homo sapiens melanocortin 1 receptor mutant I40T (MC1R) gene, complete cds

gi|18138239|gb|AY046528.1|[18138239]

1754: AX338549

Sequence 1 from Patent WO0185790

gi|18128949|emb|AX338549.1|AX338549[18128949]

1755: NM_001745

Homo sapiens calcium modulating ligand (CAMLG), mRNA

gi|18105008|ref|NM_001745.2|[18105008]

1756: NM_001128

Homo sapiens adaptor-related protein complex 1, gamma 1 subunit (AP1G1), mRNA

gi|18104997|ref|NM_001128.2|[18104997]

1757: NM_080545

Homo sapiens adaptor-related protein complex 1, gamma 2 subunit (AP1G2), transcript variant 2, mRNA

gi|18104995|ref|NM_080545.1|[18104995]

1758: NM_003917

Homo sapiens adaptor-related protein complex 1, gamma 2 subunit (AP1G2),
transcript variant 1, mRNA
gi|18104994|ref|NM_003917.2|[18104994]

1759: AF459027

Homo sapiens immunoglobulin superfamily receptor translocation associated
protein 3 mRNA, complete cds
gi|18092654|gb|AF459027.1|AF459027[18092654]

1760: AY069943

Homo sapiens TCP11b protein mRNA, complete cds
gi|18091790|gb|AY069943.1|[18091790]

1761: AY063126

Homo sapiens Fc alpha/mu receptor mRNA, partial cds; alternatively spliced
gi|18032043|gb|AY063126.1|[18032043]

1762: AY063125

Homo sapiens Fc alpha/mu receptor mRNA, complete cds; alternatively spliced
gi|18032041|gb|AY063125.1|[18032041]

1763: AF395264

Homo sapiens clone EIII48bpVNTR55 dopamine receptor D4 (DRD4) gene, partial
cds
gi|17063763|gb|AF395264.1|AF395264[17063763]

1764: AF395263

Homo sapiens clone EIII48bpVNTR54 dopamine receptor D4 (DRD4) gene, partial
cds
gi|17063761|gb|AF395263.1|AF395263[17063761]

1765: AF395262

Homo sapiens clone EIII48bpVNTR53 dopamine receptor D4 (DRD4) gene, partial
cds
gi|17063759|gb|AF395262.1|AF395262[17063759]

1766: AF395261

Homo sapiens clone EIII48bpVNTR52 dopamine receptor D4 (DRD4) gene, partial
cds
gi|17063757|gb|AF395261.1|AF395261[17063757]

1767: AF395260

Homo sapiens clone EIII48bpVNTR51 dopamine receptor D4 (DRD4) gene, partial
cds
gi|17063755|gb|AF395260.1|AF395260[17063755]

1768: AF395259

Homo sapiens clone EIII48bpVNTR50 dopamine receptor D4 (DRD4) gene, partial
cds
gi|17063753|gb|AF395259.1|AF395259[17063753]

1769: AF395258

Homo sapiens clone EIII48bpVNTR49 dopamine receptor D4 (DRD4) gene, partial
cds
gi|17063751|gb|AF395258.1|AF395258[17063751]

1770: AF395257

Homo sapiens clone EIII48bpVNTR48 dopamine receptor D4 (DRD4) gene, partial
cds
gi|17063749|gb|AF395257.1|AF395257[17063749]

1771: AF395256

Homo sapiens clone EIII48bpVNTR47 dopamine receptor D4 (DRD4) gene, partial
cds
gi|17063747|gb|AF395256.1|AF395256[17063747]

1772: AF395255

Homo sapiens clone EIII48bpVNTR46 dopamine receptor D4 (DRD4) gene, partial
cds
gi|17063745|gb|AF395255.1|AF395255[17063745]

1773: AF395254

Homo sapiens clone EIII48bpVNTR45 dopamine receptor D4 (DRD4) gene, partial
cds
gi|17063743|gb|AF395254.1|AF395254[17063743]

1774: AF395253

Homo sapiens clone EIII48bpVNTR44 dopamine receptor D4 (DRD4) gene, partial
cds
gi|17063741|gb|AF395253.1|AF395253[17063741]

1775: AF395252

Homo sapiens clone EIII48bpVNTR43 dopamine receptor D4 (DRD4) gene, partial
cds
gi|17063739|gb|AF395252.1|AF395252[17063739]

1776: AF395251

Homo sapiens clone EIII48bpVNTR42 dopamine receptor D4 (DRD4) gene, partial
cds
gi|17063737|gb|AF395251.1|AF395251[17063737]

1777: AF395250

Homo sapiens clone EIII48bpVNTR41 dopamine receptor D4 (DRD4) gene, partial
cds

gi|17063735|gb|AF395250.1|AF395250 [17063735]

1778: AF395249

Homo sapiens clone EIII48bpVNTR40 dopamine receptor D4 (DRD4) gene, partial
cds

gi|17063733|gb|AF395249.1|AF395249 [17063733]

1779: AF395248

Homo sapiens clone EIII48bpVNTR39 dopamine receptor D4 (DRD4) gene, partial
cds

gi|17063731|gb|AF395248.1|AF395248 [17063731]

1780: AF395247

Homo sapiens clone EIII48bpVNTR38 dopamine receptor D4 (DRD4) gene, partial
cds

gi|17063729|gb|AF395247.1|AF395247 [17063729]

1781: AF395246

Homo sapiens clone EIII48bpVNTR37 dopamine receptor D4 (DRD4) gene, partial
cds

gi|17063727|gb|AF395246.1|AF395246 [17063727]

1782: AF395245

Homo sapiens clone EIII48bpVNTR36 dopamine receptor D4 (DRD4) gene, partial
cds

gi|17063725|gb|AF395245.1|AF395245 [17063725]

1783: AF395244

Homo sapiens clone EIII48bpVNTR35 dopamine receptor D4 (DRD4) gene, partial
cds

gi|17063723|gb|AF395244.1|AF395244 [17063723]

1784: AF395243

Homo sapiens clone EIII48bpVNTR34 dopamine receptor D4 (DRD4) gene, partial
cds

gi|17063721|gb|AF395243.1|AF395243 [17063721]

1785: AF395242

Homo sapiens clone EIII48bpVNTR33 dopamine receptor D4 (DRD4) gene, partial
cds

gi|17063719|gb|AF395242.1|AF395242 [17063719]

1786: AF395241

Homo sapiens clone EIII48bpVNTR32 dopamine receptor D4 (DRD4) gene, partial
cds

gi|17063717|gb|AF395241.1|AF395241 [17063717]

1787: AF395240

Homo sapiens clone EIII48bpVNTR31 dopamine receptor D4 (DRD4) gene, partial
cds

gi|17063715|gb|AF395240.1|AF395240[17063715]

1788: AF395239

Homo sapiens clone EIII48bpVNTR30 dopamine receptor D4 (DRD4) gene, partial
cds

gi|17063713|gb|AF395239.1|AF395239[17063713]

1789: AF395238

Homo sapiens clone EIII48bpVNTR29 dopamine receptor D4 (DRD4) gene, partial
cds

gi|17063711|gb|AF395238.1|AF395238[17063711]

1790: AF395237

Homo sapiens clone EIII48bpVNTR28 dopamine receptor D4 (DRD4) gene, partial
cds

gi|17063709|gb|AF395237.1|AF395237[17063709]

1791: AF395236

Homo sapiens clone EIII48bpVNTR27 dopamine receptor D4 (DRD4) gene, partial
cds

gi|17063707|gb|AF395236.1|AF395236[17063707]

1792: AF395235

Homo sapiens clone EIII48bpVNTR26 dopamine receptor D4 (DRD4) gene, partial
cds

gi|17063705|gb|AF395235.1|AF395235[17063705]

1793: AF395234

Homo sapiens clone EIII48bpVNTR25 dopamine receptor D4 (DRD4) gene, partial
cds

gi|17063703|gb|AF395234.1|AF395234[17063703]

1794: AF395233

Homo sapiens clone EIII48bpVNTR24 dopamine receptor D4 (DRD4) gene, partial
cds

gi|17063701|gb|AF395233.1|AF395233[17063701]

1795: AF395232

Homo sapiens clone EIII48bpVNTR23 dopamine receptor D4 (DRD4) gene, partial
cds

gi|17063699|gb|AF395232.1|AF395232[17063699]

1796: AF395231

Homo sapiens clone EIII48bpVNTR22 dopamine receptor D4 (DRD4) gene, partial
cds

gi|17063697|gb|AF395231.1|AF395231[17063697]

1797: AF395230

Homo sapiens clone EIII48bpVNTR21 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063695|gb|AF395230.1|AF395230[17063695]

1798: AF395229

Homo sapiens clone EIII48bpVNTR20 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063693|gb|AF395229.1|AF395229[17063693]

1799: AF395228

Homo sapiens clone EIII48bpVNTR19 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063691|gb|AF395228.1|AF395228[17063691]

1800: AF395227

Homo sapiens clone EIII48bpVNTR18 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063689|gb|AF395227.1|AF395227[17063689]

1801: AF395226

Homo sapiens clone EIII48bpVNTR17 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063687|gb|AF395226.1|AF395226[17063687]

1802: AF395225

Homo sapiens clone EIII48bpVNTR16 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063685|gb|AF395225.1|AF395225[17063685]

1803: AF395224

Homo sapiens clone EIII48bpVNTR15 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063683|gb|AF395224.1|AF395224[17063683]

1804: AF395223

Homo sapiens clone EIII48bpVNTR14 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063681|gb|AF395223.1|AF395223[17063681]

1805: AF395222

Homo sapiens clone EIII48bpVNTR13 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063679|gb|AF395222.1|AF395222[17063679]

1806: AF395221

Homo sapiens clone EIII48bpVNTR12 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063677|gb|AF395221.1|AF395221[17063677]

1807: AF395220

Homo sapiens clone EIII48bpVNTR11 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063675|gb|AF395220.1|AF395220[17063675]

1808: AF395219

Homo sapiens clone EIII48bpVNTR10 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063673|gb|AF395219.1|AF395219[17063673]

1809: AF395218

Homo sapiens clone EIII48bpVNTR9 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063671|gb|AF395218.1|AF395218[17063671]

1810: AF395217

Homo sapiens clone EIII48bpVNTR8 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063669|gb|AF395217.1|AF395217[17063669]

1811: AF395216

Homo sapiens clone EIII48bpVNTR7 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063667|gb|AF395216.1|AF395216[17063667]

1812: AF395215

Homo sapiens clone EIII48bpVNTR6 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063665|gb|AF395215.1|AF395215[17063665]

1813: AF395214

Homo sapiens clone EIII48bpVNTR5 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063663|gb|AF395214.1|AF395214[17063663]

1814: AF395213

Homo sapiens clone EIII48bpVNTR4 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063661|gb|AF395213.1|AF395213[17063661]

1815: AF395212

Homo sapiens clone EIII48bpVNTR3 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063659|gb|AF395212.1|AF395212 [17063659]

1816: AF395211

Homo sapiens clone EIII48bpVNTR2 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063657|gb|AF395211.1|AF395211 [17063657]

1817: AF395210

Homo sapiens clone EIII48bpVNTR1 dopamine receptor D4 (DRD4) gene, partial cds

gi|17063655|gb|AF395210.1|AF395210 [17063655]

1818: AF258342

Homo sapiens biogenic amine receptor-like protein mRNA, complete cds

gi|15428321|gb|AF258342.1|AF258342 [15428321]

1819: AJ278982

Homo sapiens mRNA for 5-hydroxytryptamine4 receptor (HTR4 gene), splice variant

h5-HT4 (n)

gi|12274905|emb|AJ278982.1|HSA278982 [12274905]

1820: AJ278981

Homo sapiens mRNA for 5-hydroxytryptamine4 receptor (HTR4 gene), splice variant

h5-HT4 (g)

gi|12274903|emb|AJ278981.1|HSA278981 [12274903]

1821: AJ278980

Homo sapiens mRNA for 5-hydroxytryptamine4 receptor (HTR4 gene), splice variant

h5-HT4 (b)

gi|12274901|emb|AJ278980.1|HSA278980 [12274901]

1822: AJ278979

Homo sapiens mRNA for 5-hydroxytryptamine4 receptor (HTR4 gene), splice variant

h5-HT4 (a)

gi|12274899|emb|AJ278979.1|HSA278979 [12274899]

1823: NM_014555

Homo sapiens transient receptor potential cation channel, subfamily M, member 5

(TRPM5), mRNA

gi|11225265|ref|NM_014555.1| [11225265]

1824: AF200627

Homo sapiens putative catecholamine receptor gene, complete cds

gi|10441576|gb|AF200627.1|AF200627[10441576]

1825: AF257789

Homo sapiens urokinase-type plasminogen activator receptor mRNA, partial cds
gi|8050814|gb|AF257789.1|AF257789[8050814]

1826: NM_002335

Homo sapiens low density lipoprotein receptor-related protein 5 (LRP5), mRNA
gi|4505018|ref|NM_002335.1|[4505018]

1827: Y00508

H. sapiens M1 gene for muscarinic acetylcholine receptor
gi|297405|emb|Y00508.1|HSMIMAR[297405]

1828: AF457599

Homo sapiens killer cell immunoglobulin-like receptor (KIR3DL1) gene,
KIR3DL1-NKB1-like allele, promoter region and exon 1
gi|18087432|gb|AF457599.1|AF457599[18087432]

1829: AF457598

Homo sapiens killer cell immunoglobulin-like receptor (KIR3DL1) gene,
KIR3DL1-NKB1-like allele, promoter region and exon 1
gi|18087431|gb|AF457598.1|AF457598[18087431]

1830: AF457597

Homo sapiens killer cell immunoglobulin-like receptor (KIR3DL1) gene,
KIR3DL1-NKAT3-like allele, promoter region and exon 1
gi|18087430|gb|AF457597.1|AF457597[18087430]

1831: AJ312755

Homo sapiens mRNA for scavenger receptor cysteine-rich protein SRCRB-S4D,
(SRCRB-S4D gene)
gi|18073905|emb|AJ312755.1|HSA312755[18073905]

1832: AF331842

Homo sapiens SPPIR-2 mRNA, complete cds, alternatively spliced
gi|18033260|gb|AF331842.1|AF331842[18033260]

1833: AF331841

Homo sapiens SPPIR-1 mRNA, complete cds, alternatively spliced
gi|18033258|gb|AF331841.1|AF331841[18033258]

1834: AF331840

Homo sapiens SPPIR mRNA, complete cds, alternatively spliced
gi|18033256|gb|AF331840.1|AF331840[18033256]

1835: AF284756

Homo sapiens VPS10 domain receptor SorCS mRNA, complete cds
gi|18032274|gb|AF284756.1|AF284756[18032274]

1836: AF328684

Homo sapiens Fc-epsilon receptor III mRNA, complete cds
gi|18028292|gb|AF328684.1|AF328684[18028292]

1837: AY029413

Homo sapiens interleukin-1 receptor antagonist-like FIL1 theta (FIL1-theta) mRNA, complete cds
gi|18025343|gb|AY029413.1|[18025343]

1838: AF126470

Homo sapiens KOR-3D (KOR-3) mRNA, complete cds
gi|18000078|gb|AF126470.1|AF126470[18000078]

1839: AF435925

Homo sapiens very large G protein-coupled receptor 1b (VLGR1) mRNA, complete cds
gi|16904207|gb|AF435925.1|AF435925[16904207]

1840: G67431

D7S3125 GRB10 Homo sapiens STS genomic, sequence tagged site
gi|12025489|gb|G67431.1|G67431[12025489]

1841: AF260136

Homo sapiens NK cell receptor D (NKG2-D) mRNA, NKG2-D*03 allele, complete cds
gi|9295444|gb|AF260136.1|AF260136[9295444]

1842: AF260135

Homo sapiens NK cell receptor D (NKG2-D) mRNA, NKG2-D*02 allele, complete cds
gi|9295442|gb|AF260135.1|AF260135[9295442]

1843: AF260134

Homo sapiens NK cell receptor C (NKG2-C) mRNA, NKG2-C*02 allele, complete cds
gi|9295440|gb|AF260134.1|AF260134[9295440]

1844: NM_015891

Homo sapiens pre-mRNA splicing factor 17 (PRP17), mRNA
gi|7706656|ref|NM_015891.1|[7706656]

1845: L12397

Homo sapiens Dopamine D4 receptor (DRD4) gene, partial cds
gi|291947|gb|L12397.1|HUMD4G[291947]

1846: NM_019888

Homo sapiens melanocortin 3 receptor (MC3R), mRNA
gi|17986278|ref|NM_019888.2|[17986278]

1847: NM_000795

Homo sapiens dopamine receptor D2 (DRD2), transcript variant 1, mRNA
gi|17986271|ref|NM_000795.2|[17986271]

1848: NM_016574

Homo sapiens dopamine receptor D2 (DRD2), transcript variant 2, mRNA
gi|17986269|ref|NM_016574.2|[17986269]

1849: AY070269

Homo sapiens hypocretin receptor 1 (HCRTR1) gene, complete cds
gi|17979217|gb|AY070269.1|[17979217]

1850: NM_052945

Homo sapiens BAFF receptor (BAFFR), mRNA
gi|17978517|ref|NM_052945.2|[17978517]

1851: NM_054026

Homo sapiens CCR4-NOT transcription complex, subunit 7 (CNOT7), transcript
variant 2, mRNA
gi|17978499|ref|NM_054026.1|[17978499]

1852: NM_013354

Homo sapiens CCR4-NOT transcription complex, subunit 7 (CNOT7), transcript
variant 1, mRNA
gi|17978498|ref|NM_013354.3|[17978498]

1853: NM_004444

Homo sapiens EphB4 (EPHB4), mRNA
gi|17975769|ref|NM_004444.2|[17975769]

1854: NM_004443

Homo sapiens EphB3 (EPHB3), mRNA
gi|17975767|ref|NM_004443.2|[17975767]

1855: NM_004442

Homo sapiens EphB2 (EPHB2), transcript variant 1, mRNA
gi|17975766|ref|NM_004442.2|[17975766]

1856: NM_017449

Homo sapiens EphB2 (EPHB2), transcript variant 2, mRNA
gi|17975764|ref|NM_017449.1|[17975764]

1857: BC019278

Homo sapiens, cargo selection protein (mannose 6 phosphate receptor binding protein), clone MGC:3816 IMAGE:2905275, mRNA, complete cds
gi|17939468|gb|BC019278.1|BC019278[17939468]

1858: NM_080387

Homo sapiens C-type lectin-like receptor (CLEC-6), mRNA
gi|17933769|ref|NM_080387.1|[17933769]

1859: NM_007200

Homo sapiens A kinase (PRKA) anchor protein 13 (AKAP13), mRNA
gi|17933491|ref|NM_007200.1|[17933491]

1861: AF373878

Homo sapiens herpesvirus entry mediator (TNFRSF14) mRNA, TNFRSF14-V241I allele,
complete cds
gi|17901872|gb|AF373878.1|AF373878[17901872]

1862: AF373877

Homo sapiens herpesvirus entry mediator (TNFRSF14) mRNA, TNFRSF14-R17K allele,
complete cds
gi|17901869|gb|AF373877.1|AF373877[17901869]

1863: AF373876

Homo sapiens nectin-1 (PVRL1) gene, PVRL1-R199W allele, partial cds
gi|17901866|gb|AF373876.1|AF373876[17901866]

1864: AY065844

Homo sapiens truncated receptor tyrosine kinase TrkC mRNA, partial cds
gi|17887448|gb|AY065844.1|[17887448]

1865: AY062295

Homo sapiens prolactin receptor (PRLR) mRNA, partial cds; alternatively spliced
gi|17887307|gb|AY062295.1|[17887307]

1866: NM_078474

Homo sapiens BBP-like protein 2 (BLP2), transcript variant 1, mRNA
gi|17865799|ref|NM_078474.1|[17865799]

1867: NM_025141

Homo sapiens BBP-like protein 2 (BLP2), transcript variant 2, mRNA
gi|17865798|ref|NM_025141.2|[17865798]

1868: NM_078473

Homo sapiens BBP-like protein 1 (BLP1), transcript variant 1, mRNA
gi|17865796|ref|NM_078473.1|[17865796]

1869: NM_020749

Homo sapiens AT2 receptor-interacting protein 1 (ATIP1), mRNA
gi|17865631|ref|NM_020749.1|[17865631]

1870: NM_002088

Homo sapiens glutamate receptor, ionotropic, kainate 5 (GRIK5), mRNA
gi|17864085|ref|NM_002088.2|[17864085]

1871: AY064474

Homo sapiens interleukin 21 receptor (IL21R) gene, complete cds
gi|17863086|gb|AY064474.1|[17863086]

1872: AY036093

Homo sapiens lysyl oxidase-like 4 mRNA, complete cds
gi|17861371|gb|AY036093.1|[17861371]

1873: AF369653

Homo sapiens corticotropin releasing hormone receptor variant 1g (CRHR1)
mRNA,
partial cds, alternatively spliced
gi|17834100|gb|AF369653.1|AF369653[17834100]

1874: AF369652

Homo sapiens corticotropin releasing hormone receptor variant 1f (CRHR1)
mRNA,
partial cds, alternatively spliced
gi|17834097|gb|AF369652.1|AF369652[17834097]

1875: AF369651

Homo sapiens corticotropin releasing hormone receptor variant 1e (CRHR1)
mRNA,
partial cds, alternatively spliced
gi|17834094|gb|AF369651.1|AF369651[17834094]

1876: NM_001239

Homo sapiens cyclin H (CCNH), mRNA
gi|17738313|ref|NM_001239.2|[17738313]

1877: NM_014286

Homo sapiens frequenin homolog (Drosophila) (FREQ), mRNA
gi|17738307|ref|NM_014286.2|[17738307]

1878: NM_006650

Homo sapiens complexin 2 (CPLX2), mRNA

gi|17738306|ref|NM_006650.2|[17738306]

1879: NM_006651

Homo sapiens complexin 1 (CPLX1), mRNA

gi|17738305|ref|NM_006651.2|[17738305]

1880: AF416558

Homo sapiens N-methyl-D-aspartate receptor 3A (GRIN3A) mRNA, complete cds

gi|17530176|gb|AF416558.1|AF416558[17530176]

1882: BC018926

Homo sapiens, vanilloid receptor-like protein, clone MGC:12549 IMAGE:4298484, mRNA, complete cds

gi|17511937|gb|BC018926.1|BC018926[17511937]

1883: BC018778

Homo sapiens, KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 1, clone MGC:32075 IMAGE:4870476, mRNA, complete cds

gi|17511855|gb|BC018778.1|BC018778[17511855]

1884: NM_004625

Homo sapiens wingless-type MMTV integration site family, member 7A (WNT7A), mRNA

gi|17505190|ref|NM_004625.2|[17505190]

1885: L78805

Homo sapiens G protein-coupled receptor gene, partial cds

gi|17466993|gb|L78805.1|HUMGPCRE[17466993]

1886: NM_003602

Homo sapiens FK506 binding protein 6 (36kD) (FKBP6), mRNA

gi|17149848|ref|NM_003602.2|[17149848]

1887: NM_000801

Homo sapiens FK506 binding protein 1A (12kD) (FKBP1A), transcript variant 12B,

mRNA

gi|17149837|ref|NM_000801.2|[17149837]

1888: NM_054014

Homo sapiens FK506 binding protein 1A (12kD) (FKBP1A), transcript variant 12A,

mRNA

gi|17149835|ref|NM_054014.1|[17149835]

1889: AF411044

Homo sapiens DnaJ protein Tid-1 mRNA, complete cds

gi|17066574|gb|AF411044.1|AF411044 [17066574]

1890: NM_003728

Homo sapiens unc-5 homolog B (C. elegans) (UNC5C), mRNA

gi|16933524|ref|NM_003728.2|[16933524]

1891: NM_005633

Homo sapiens son of sevenless homolog 1 (Drosophila) (SOS1), mRNA

gi|15529995|ref|NM_005633.2|[15529995]

1892: AJ308539

Homo sapiens partial mRNA for T-cell receptor beta chain V-D-J region
(TCRBV7BJ2S4 gene)

gi|14787781|emb|AJ308539.1|HSA308539 [14787781]

1893: AJ308538

Homo sapiens partial mRNA for T-cell receptor beta chain V-D-J region
(TCRBV14BJ1S1 gene)

gi|14787779|emb|AJ308538.1|HSA308538 [14787779]

1894: AJ308537

Homo sapiens partial mRNA for T-cell receptor beta chain V-D-J region
(TCRBV17BJ2S7 gene)

gi|14787777|emb|AJ308537.1|HSA308537 [14787777]

1895: AJ308536

Homo sapiens partial mRNA for T-cell receptor beta chain V-D-J region
(TCRBV23BJ2S2 gene)

gi|14787775|emb|AJ308536.1|HSA308536 [14787775]

1896: AJ308535

Homo sapiens partial mRNA for T-cell receptor beta chain V-D-J region
(TCRBV12BJ1S5 gene)

gi|14787773|emb|AJ308535.1|HSA308535 [14787773]

1897: AJ308534

Homo sapiens partial mRNA for T-cell receptor beta chain, V-D-J region
(TCRBV1BJ2S1 gene)

gi|14787771|emb|AJ308534.1|HSA308534 [14787771]

1898: AJ308533

Homo sapiens partial mRNA for T-cell receptor beta chain, V-D-J region
(TCRBV25BJ2S7 gene)

gi|14787769|emb|AJ308533.1|HSA308533 [14787769]

1899: AJ308532

Homo sapiens partial mRNA for T-cell receptor beta chain, V-D-J region

(TCRBV22BJ2S7 gene)
gi|14787767|emb|AJ308532.1|HSA308532[14787767]

1900: NM_014459
Homo sapiens protocadherin 17 (PCDH17), mRNA
gi|14589926|ref|NM_014459.2|[14589926]

1901: NM_032961
Homo sapiens protocadherin 10 (PCDH10), transcript variant 1, mRNA
gi|14589915|ref|NM_032961.1|[14589915]

1902: NM_020815
Homo sapiens protocadherin 10 (PCDH10), transcript variant 2, mRNA
gi|14589913|ref|NM_020815.1|[14589913]

1903: NM_032966
Homo sapiens Burkitt lymphoma receptor 1, GTP binding protein (BLR1),
transcript
variant 2, mRNA
gi|145

2001: AF011513
Homo sapiens isolate MwCCR5-1553 CCR5 receptor (CCR5) mRNA, partial cds
gi|2305143|gb|AF011513.1|AF011513[2305143]

2002: AF011512
Homo sapiens isolate MwCCR5-107 CCR5 receptor (CCR5) mRNA, partial cds
gi|2305141|gb|AF011512.1|AF011512[2305141]

2003: AF011511
Homo sapiens isolate KeCCR5-3b CCR5 receptor (CCR5) mRNA, partial cds
gi|2305139|gb|AF011511.1|AF011511[2305139]

2004: AF011510
Homo sapiens isolate KeCCR5-3a CCR5 receptor (CCR5) mRNA, partial cds
gi|2305137|gb|AF011510.1|AF011510[2305137]

2005: AF011509
Homo sapiens isolate KeCCR5-116 CCR5 receptor (CCR5) mRNA, partial cds
gi|2305135|gb|AF011509.1|AF011509[2305135]

2006: AF011508
Homo sapiens isolate KeCCR5-111 CCR5 receptor (CCR5) mRNA, partial cds
gi|2305133|gb|AF011508.1|AF011508[2305133]

2007: AF011507

Homo sapiens isolate InCCR5-72a CCR5 receptor (CCR5) mRNA, partial cds
gi|2305131|gb|AF011507.1|AF011507[2305131]

2008: AF011506

Homo sapiens isolate InCCR5-71b CCR5 receptor (CCR5) mRNA, partial cds
gi|2305129|gb|AF011506.1|AF011506[2305129]

2009: AF011505

Homo sapiens isolate InCCR5-71a CCR5 receptor (CCR5) mRNA, partial cds
gi|2305127|gb|AF011505.1|AF011505[2305127]

2010: AF011504

Homo sapiens isolate InCCR5-46 CCR5 receptor (CCR5) mRNA, partial cds
gi|2305125|gb|AF011504.1|AF011504[2305125]

2011: AF011503

Homo sapiens isolate InCCR5-467 CCR5 receptor (CCR5) mRNA, partial cds
gi|2305123|gb|AF011503.1|AF011503[2305123]

2012: AF011502

Homo sapiens isolate InCCR5-463 CCR5 receptor (CCR5) mRNA, partial cds
gi|2305121|gb|AF011502.1|AF011502[2305121]

2013: AF011501

Homo sapiens isolate InCCR5-45c CCR5 receptor (CCR5) mRNA, partial cds
gi|2305119|gb|AF011501.1|AF011501[2305119]

2014: AF011500

Homo sapiens isolate HtCCR5-104 CCR5 receptor (CCR5) mRNA, partial cds
gi|2305117|gb|AF011500.1|AF011500[2305117]

2015: U77732

Homo sapiens glycine receptor alpha 1 subunit gene, partial cds
gi|1718390|gb|U77732.1|HSU77732[1718390]

2016: NM_033519

Homo sapiens olfactory receptor sdolf (sdolf), mRNA
gi|15723373|ref|NM_033519.1|[15723373]

2017: NM_032192

Homo sapiens hypothetical protein FLJ20940 (FLJ20940), mRNA
gi|14149882|ref|NM_032192.1|[14149882]

2018: NM_032152

Homo sapiens PRAM-1 protein (PRAM-1), mRNA
gi|14149826|ref|NM_032152.1|[14149826]

2019: NM_032142

Homo sapiens hypothetical protein FLJ10352 (FLJ10352), mRNA
gi|14149808|ref|NM_032142.1|[14149808]

2020: NM_004801

Homo sapiens neurexin 1 (NRXN1), mRNA
gi|14149612|ref|NM_004801.1|[14149612]

2021: NM_031936

Homo sapiens G protein-coupled receptor 61 (GPR61), mRNA
gi|13994319|ref|NM_031936.1|[13994319]

2022: NM_030901

Homo sapiens olfactory receptor, family 7, subfamily A, member 17 (OR7A17), mRNA
gi|13775161|ref|NM_030901.1|[13775161]

2023: NM_024681

Homo sapiens hypothetical protein FLJ12242 (FLJ12242), mRNA
gi|13489098|ref|NM_024681.1|[13489098]

2024: NM_022571

Homo sapiens putative leukocyte platelet-activating factor receptor (HUMNP1IY20), mRNA
gi|12007653|ref|NM_022571.1|[12007653]

2025: NM_022065

Homo sapiens hypothetical protein FLJ21877 (FLJ21877), mRNA
gi|11545774|ref|NM_022065.1|[11545774]

2026: NM_020806

Homo sapiens gephyrin (GPHN), mRNA
gi|10880982|ref|NM_020806.1|[10880982]

2027: NM_021258

Homo sapiens interleukin 22 receptor (IL22R), mRNA
gi|10864066|ref|NM_021258.1|[10864066]

2029: NM_020400

Homo sapiens G protein-coupled receptor 92 (GPR92), mRNA
gi|9966878|ref|NM_020400.1|[9966878]

2030: NM_000888

Homo sapiens integrin, beta 6 (ITGB6), mRNA
gi|9966771|ref|NM_000888.3|[9966771]

2032: NM_018113

Homo sapiens lipocalin-interacting membrane receptor (LIMR), mRNA
gi|8922462|ref|NM_018113.1|[8922462]

2033: NM_018423

Homo sapiens hypothetical protein DKFZp761P1010 (DKFZp761P1010), mRNA
gi|8922178|ref|NM_018423.1|[8922178]

2034: AF257182

Homo sapiens G-protein-coupled receptor 48 (GPR48) mRNA, complete cds
gi|7739736|gb|AF257182.1|AF257182[7739736]

2035: NM_016442

Homo sapiens type 1 tumor necrosis factor receptor shedding aminopeptidase
regulator (ARTS-1), mRNA
gi|7706544|ref|NM_016442.1|[7706544]

2036: NM_015364

Homo sapiens MD-2 protein (MD-2), mRNA
gi|7662503|ref|NM_015364.1|[7662503]

2037: NM_014380

Homo sapiens nerve growth factor receptor (TNFRSF16) associated protein 1
(NGFRAP1), mRNA
gi|7657043|ref|NM_014380.1|[7657043]

2038: NM_013308

Homo sapiens platelet activating receptor homolog (H963), mRNA
gi|7019400|ref|NM_013308.1|[7019400]

2039: NM_013333

Homo sapiens EH domain-binding mitotic phosphoprotein (EPSIN), mRNA
gi|7019368|ref|NM_013333.1|[7019368]

2040: NM_007369

Homo sapiens G-protein coupled receptor (RE2), mRNA
gi|6677700|ref|NM_007369.1|[6677700]

2041: NM_002673

Homo sapiens plexin B1 (PLXNB1), mRNA
gi|6631105|ref|NM_002673.1|[6631105]

2042: NM_007115

Homo sapiens tumor necrosis factor, alpha-induced protein 6 (TNFAIP6), mRNA
gi|6005905|ref|NM_007115.1|[6005905]

2044: NM_007223

Homo sapiens putative G protein coupled receptor (GPR), mRNA
gi|6005771|ref|NM_007223.1|[6005771]

2045: NM_006748

Homo sapiens Src-like-adaptor (SLA), mRNA
gi|5803170|ref|NM_006748.1|[5803170]

2046: NM_006681

Homo sapiens neuromedin U (NMU), mRNA
gi|5729946|ref|NM_006681.1|[5729946]

2047: NM_006068

Homo sapiens toll-like receptor 6 (TLR6), mRNA
gi|5174720|ref|NM_006068.1|[5174720]

2048: NM_006018

Homo sapiens putative chemokine receptor; GTP-binding protein (HM74), mRNA
gi|5174460|ref|NM_006018.1|[5174460]

2049: NM_006098

Homo sapiens guanine nucleotide binding protein (G protein), beta polypeptide
2-like 1 (GNB2L1), mRNA
gi|5174446|ref|NM_006098.1|[5174446]

2050: NM_005879

Homo sapiens TRAF interacting protein (TRIP), mRNA
gi|5032194|ref|NM_005879.1|[5032194]

2051: NM_005843

Homo sapiens signal transducing adaptor molecule (SH3 domain and ITAM motif)
2
(STAM2), mRNA
gi|5032126|ref|NM_005843.1|[5032126]

2052: NM_005505

Homo sapiens CD36 antigen (collagen type I receptor, thrombospondin
receptor)-like 1 (CD36L1), mRNA
gi|5031628|ref|NM_005505.1|[5031628]

2053: NM_005795

Homo sapiens calcitonin receptor-like (CALCRL), mRNA
gi|5031620|ref|NM_005795.1|[5031620]

2054: NM_005400

Homo sapiens protein kinase C, epsilon (PRKCE), mRNA
gi|4885562|ref|NM_005400.1| [4885562]

2057: NM_004488

Homo sapiens glycoprotein V (platelet) (GP5), mRNA
gi|4758459|ref|NM_004488.1| [4758459]

2058: NM_004122

Homo sapiens growth hormone secretagogue receptor (GHSR), mRNA
gi|4758433|ref|NM_004122.1| [4758433]

2059: NM_004438

Homo sapiens EphA4 (EPHA4), mRNA
gi|4758279|ref|NM_004438.1| [4758279]

2060: NM_004198

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 6 (CHRNA6),
mRNA
gi|4757981|ref|NM_004198.1| [4757981]

2061: NM_004054

Homo sapiens complement component 3a receptor 1 (C3AR1), mRNA
gi|4757887|ref|NM_004054.1| [4757887]

2062: NM_003955

Homo sapiens STAT induced STAT inhibitor 3 (SSI-3), mRNA
gi|4507234|ref|NM_003955.1| [4507234]

2063: NM_003693

Homo sapiens acetyl LDL receptor; SREC=scavenger receptor expressed by
endothelial cells (SREC), mRNA
gi|4507202|ref|NM_003693.1| [4507202]

2064: NM_003625

Homo sapiens protein tyrosine phosphatase, receptor type, f polypeptide
(PTPRF),
interacting protein (liprin), alpha 2 (PPFIA2), mRNA
gi|4505984|ref|NM_003625.1| [4505984]

2065: NM_000286

Homo sapiens peroxisomal biogenesis factor 12 (PEX12), mRNA
gi|4505720|ref|NM_000286.1| [4505720]

2066: NM_002563

Homo sapiens purinergic receptor P2Y, G-protein coupled, 1 (P2RY1), mRNA
gi|4505556|ref|NM_002563.1| [4505556]

2067: NM_000913

Homo sapiens opiate receptor-like 1 (OPRL1), mRNA
gi|4505512|ref|NM_000913.1|[4505512]

2068: NM_002333

Homo sapiens low density lipoprotein receptor-related protein 3 (LRP3), mRNA
gi|4505014|ref|NM_002333.1|[4505014]

2069: NM_001957

Homo sapiens endothelin receptor type A (EDNRA), mRNA
gi|4503464|ref|NM_001957.1|[4503464]

2070: L34726

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),
partial cds
gi|1100206|gb|L34726.1|HUMTCRBZ[1100206]

2071: L34725

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A1, 24; B7, 8; DR 1, 3),
partial cds
gi|1100204|gb|L34725.1|HUMTCRBY[1100204]

2072: L34724

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),
partial cds
gi|1100202|gb|L34724.1|HUMTCRBU[1100202]

2073: L34723

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),
partial cds
gi|1100200|gb|L34723.1|HUMTCRBT[1100200]

2074: L34722

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A1, 24; B7, 8; DR 1, 3),
partial cds
gi|1100198|gb|L34722.1|HUMTCRBS[1100198]

2075: L34721

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR 2, 7).
partial cds
gi|1100196|gb|L34721.1|HUMTCRBQ[1100196]

2076: L34719

Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A1, 24; B7, 8; DR 1, 3),
partial cds
gi|1100192|gb|L34719.1|HUMTCRBO[1100192]

2077: L34737
Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR2, 7),
partial cds
gi|1100188|gb|L34737.1|HUMTCRBAO[1100188]

2078: L34736
Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR2, 7),
partial cds
gi|1100186|gb|L34736.1|HUMTCRBAN[1100186]

2079: L34735
Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A1, 24; B7, 8; DR 1, 3),
partial cds
gi|1100184|gb|L34735.1|HUMTCRBAM[1100184]

2080: L34733
Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),
partial cds
gi|1100179|gb|L34733.1|HUMTCRBAK[1100179]

2081: L34732
Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),
partial cds
gi|1100177|gb|L34732.1|HUMTCRBAJ[1100177]

2082: L34731
Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),
partial cds
gi|1100175|gb|L34731.1|HUMTCRBAI[1100175]

2083: L34730
Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A1, 24; B7, 8; DR 1, 3),
partial cds
gi|1100173|gb|L34730.1|HUMTCRBAH[1100173]

2084: L34728
Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),
partial cds
gi|1100169|gb|L34728.1|HUMTCRBAF[1100169]

2085: L34727
Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),
partial cds
gi|1100167|gb|L34727.1|HUMTCRBAE[1100167]

2086: L34703

Homo sapiens T-cell receptor alpha chain (TCRA) mRNA (HLA-A1, 24; B7, 8; DR 1, 3), complete cds
gi|1100165|gb|L34703.1|HUMTCRAZ[1100165]

2087: L34702
Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7), partial cds
gi|1100163|gb|L34702.1|HUMTCRAY[1100163]

2088: L34701
Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7), partial cds
gi|1100161|gb|L34701.1|HUMTCRAV[1100161]

2089: L34700
Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7), partial cds
gi|1100159|gb|L34700.1|HUMTCRAU[1100159]

2090: L34699
Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A1, 24; B7, 8; C7; DR 1, 3), partial cds
gi|1100157|gb|L34699.1|HUMTCRAT[1100157]

2091: L34698
Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7), complete cds
gi|1100155|gb|L34698.1|HUMTCRAQ[1100155]

2092: L34695
Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR2, 7), partial cds
gi|1100153|gb|L34695.1|HUMTCRAP[1100153]

2093: L34694
Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A1, 24; B7, 8; C7; DR 1, 3), partial cds
gi|1100151|gb|L34694.1|HUMTCRAO[1100151]

2094: L34738
Homo sapiens T-cell receptor beta (TCRB) mRNA (HLA-A1, 24; B7, 8; C7; DR 1, 3), partial cds
gi|1100149|gb|L34738.1|HUMTCRAAX[1100149]

2095: L34718

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),
partial cds
gi|1100147|gb|L34718.1|HUMTCRAAW[1100147]

2096: L34717

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),
partial cds
gi|1100145|gb|L34717.1|HUMTCRAAV[1100145]

2097: L34716

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A1, 24; B7, 8; DR 1, 3),
partial cds
gi|1100143|gb|L34716.1|HUMTCRAAU[1100143]

2098: L34715

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A1, 24; B7, 8; DR 1, 3),
partial cds
gi|1100141|gb|L34715.1|HUMTCRAAT[1100141]

2099: L34714

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A1, 24; B7, 8; DR 1, 3),
partial cds
gi|1100139|gb|L34714.1|HUMTCRAAS[1100139]

2100: L34713

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),
partial cds
gi|1100137|gb|L34713.1|HUMTCRAAR[1100137]

2101: L34712

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),
partial cds
gi|1100135|gb|L34712.1|HUMTCRAAQ[1100135]

2102: L34711

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),
partial cds
gi|1100133|gb|L34711.1|HUMTCRAAP[1100133]

2103: L34710

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),
partial cds
gi|1100131|gb|L34710.1|HUMTCRAAO[1100131]

2104: L34709

Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),
partial cds

gi|1100129|gb|L34709.1|HUMTCRAAN[1100129]

2105: L34708
Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A1, 24; B7, 8; DR1, 3),
partial cds
gi|1100127|gb|L34708.1|HUMTCRAAM[1100127]

2106: L34707
Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),
partial cds
gi|1100125|gb|L34707.1|HUMTCRAAL[1100125]

2107: L34706
Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),
partial cds
gi|1100123|gb|L34706.1|HUMTCRAAK[1100123]

2108: L34705
Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),
partial cds
gi|1100121|gb|L34705.1|HUMTCRAAJ[1100121]

2109: L34704
Homo sapiens T-cell receptor alpha (TCRA) mRNA (HLA-A3, 29; B7, 44; DR 2, 7),
partial cds
gi|1100119|gb|L34704.1|HUMTCRAAI[1100119]

2110: L29037
Human T-cell antigen receptor mRNA
gi|517066|gb|L29037.1|HUMTCRBW[517066]

2111: L29038
Human T-cell antigen receptor mRNA
gi|456432|gb|L29038.1|HUMTCRBX[456432]

2112: L29036
Human T-cell antigen receptor mRNA
gi|456431|gb|L29036.1|HUMTCRAX[456431]

2113: L29035
Human T-cell antigen receptor mRNA
gi|456430|gb|L29035.1|HUMTCRAW[456430]

2114: AF106913
Homo sapiens CRL3 protein (CRL3) mRNA, complete cds
gi|17221662|gb|AF106913.1|AF106913[17221662]

2115: AB055881

Homo sapiens NKp30 mRNA for natural killer cell receptor, complete cds
gi|17221621|dbj|AB055881.1|AB055881[17221621]

2116: AJ417149

Homo sapiens partial mRNA for T cell receptor beta chain (TCRB gene), clone
21
gi|17154680|emb|AJ417149.1|HSA417149[17154680]

2117: AJ417148

Homo sapiens partial mRNA for T cell receptor beta chain (TCRB gene), clone
17
gi|17148484|emb|AJ417148.1|HSA417148[17148484]

2118: NM_054021

Homo sapiens G protein-coupled receptor 101 (GPR101), mRNA
gi|16876434|ref|NM_054021.1|[16876434]

2119: NM_052939

Homo sapiens Fc receptor-like protein 3 (FCRH3), mRNA
gi|16418420|ref|NM_052939.1|[16418420]

2120: NM_052938

Homo sapiens Fc receptor-like protein 1 (FCRH1), mRNA
gi|16418418|ref|NM_052938.1|[16418418]

2121: NM_003823

Homo sapiens tumor necrosis factor receptor superfamily, member 6b, decoy
(TNFRSF6B), transcript variant M68E, mRNA
gi|14790166|ref|NM_003823.2|[14790166]

2122: NM_006470

Homo sapiens tripartite motif-containing 16 (TRIM16), mRNA
gi|14577927|ref|NM_006470.2|[14577927]

2123: NM_031918

Homo sapiens Kruppel-like factor 16 (KLF16), mRNA
gi|13994286|ref|NM_031918.1|[13994286]

2124: NM_023945

Homo sapiens membrane-spanning 4-domains, subfamily A, member 5 (MS4A5), mRNA
gi|12965204|ref|NM_023945.1|[12965204]

2125: NM_018485

Homo sapiens G protein-coupled receptor C5L2 (LOC55868), mRNA
gi|8923872|ref|NM_018485.1|[8923872]

2126: NM_016562

Homo sapiens toll-like receptor 7 (TLR7), mRNA
gi|7706092|ref|NM_016562.1|[7706092]

2130: NM_006138

Homo sapiens membrane-spanning 4-domains, subfamily A, member 3
(hematopoietic
cell-specific) (MS4A3), mRNA
gi|5453608|ref|NM_006138.1|[5453608]

2131: AF447176

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exon 20 and complete cds
gi|17432420|gb|AF447176.1|F447157S11[17432420]

2132: AF447175

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exon 19
gi|17432419|gb|AF447175.1|F447157S10[17432419]

2133: AF447174

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exon 18
gi|17432418|gb|AF447174.1|F447157S09[17432418]

2134: AF447173

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exon 17
gi|17432417|gb|AF447173.1|F447157S08[17432417]

2135: AF447171

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exons 15 and 16
gi|17432416|gb|AF447171.1|F447157S07[17432416]

2136: AF447170

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exon 14
gi|17432415|gb|AF447170.1|F447157S06[17432415]

2137: AF447167

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exons 11, 12, and 13
gi|17432414|gb|AF447167.1|F447157S05[17432414]

2138: AF447164

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exons 8, 9, and 10
gi|17432413|gb|AF447164.1|F447157S04[17432413]

2139: AF447162

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exons 6 and 7
gi|17432412|gb|AF447162.1|F447157S03[17432412]

2140: AF447158

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exons 2, 3, 4, and 5
gi|17432411|gb|AF447158.1|F447157S02[17432411]

2141: AF447157

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, exon 1
gi|17432410|gb|AF447157.1|F447157S01[17432410]

2142: AH011239

Homo sapiens protein tyrosine kinase-7 (PTK7) gene, complete cds
gi|17432409|gb|AH011239.1|SEG_F447157S[17432409]

2143: AF374231

Homo sapiens corticotropin releasing hormone receptor variant 1h mRNA,
partial
cds, alternatively spliced
gi|17432316|gb|AF374231.1|AF374231[17432316]

2145: AY013309

Homo sapiens clone FM1-3.3.12A immunoglobulin heavy chain variable region
gene,
partial cds
gi|17220530|gb|AY013309.1|[17220530]

2146: AY013308

Homo sapiens clone FL1-2.4.2G immunoglobulin heavy chain variable region
gene,
partial cds
gi|17220528|gb|AY013308.1|[17220528]

2147: AY013307

Homo sapiens clone FL1-2.4.12A immunoglobulin heavy chain variable region
gene,
partial cds
gi|17220526|gb|AY013307.1|[17220526]

2148: AY013306

Homo sapiens clone FL3-3.4.4G immunoglobulin heavy chain variable region
gene,
partial cds
gi|17220524|gb|AY013306.1|[17220524]

2149: AB062787

Homo sapiens mRNA for triggering receptor TREM-2V, complete cds
gi|17425161|dbj|AB062787.1|AB062787[17425161]

2150: NM_003392

Homo sapiens wingless-type MMTV integration site family, member 5A (WNT5A), mRNA

gi|17402917|ref|NM_003392.2|[17402917]

2152: AJ421518

Homo sapiens mRNA for tumor necrosis factor-stimulated gene 6 (TSG-6) protein, G431 allele

gi|17402491|emb|AJ421518.1|HSA421518[17402491]

2153: NM_053049

Homo sapiens stresscopin (SPC), mRNA

gi|16596691|ref|NM_053049.1|[16596691]

2154: AF430697

Homo sapiens T cell receptor beta variable region, Vbeta 13S3-KRGAYETQYF-Jbeta

2.5 mRNA, partial cds

gi|16566919|gb|AF430697.1|AF430697[16566919]

2155: AF430696

Homo sapiens T cell receptor beta variable region, Vbeta 13S2A1T-SEVRETQYF-Jbeta

2.5 mRNA, partial cds

gi|16566916|gb|AF430696.1|AF430696[16566916]

2156: AF430695

Homo sapiens T cell receptor beta variable region, Vbeta 13S3-EKVTGGETQYF-Jbeta

2.5 mRNA, partial cds

gi|16566913|gb|AF430695.1|AF430695[16566913]

2157: AF430694

Homo sapiens T cell receptor beta variable region, Vbeta 13S2A1T-QGRTSVIETQYF-Jbeta 2.5 mRNA, partial cds

gi|16566910|gb|AF430694.1|AF430694[16566910]

2158: AF430693

Homo sapiens T cell receptor beta variable region, Vbeta 13S2A1T-RSDRRKTRYF-Jbeta 2.5 mRNA, partial cds

gi|16566907|gb|AF430693.1|AF430693[16566907]

2159: AF430692

Homo sapiens T cell receptor beta variable region, Vbeta 13S3-GRGAQETQYF-Jbeta

2.5 mRNA, partial cds

gi|16566904|gb|AF430692.1|AF430692[16566904]

2160: AF430691

Homo sapiens T cell receptor beta variable region, Vbeta 13S2A1T-GGQTYF-Jbeta 2.5 mRNA, partial cds
gi|16566901|gb|AF430691.1|AF430691[16566901]

2161: AF430690

Homo sapiens T cell receptor beta variable region, Vbeta 1S1A1N1-SGLTPNTGELFF-Jbeta 2.2 mRNA, partial cds
gi|16566898|gb|AF430690.1|AF430690[16566898]

2162: AF430689

Homo sapiens T cell receptor beta variable region, Vbeta 13S6A1N1-TSPVPIGTDTQYF-Jbeta 2.3 mRNA, partial cds
gi|16566895|gb|AF430689.1|AF430689[16566895]

2163: AF430688

Homo sapiens T cell receptor beta variable region, Vbeta 13S3-MFGGSTGELFF-Jbeta 2.2 mRNA, partial cds
gi|16566892|gb|AF430688.1|AF430688[16566892]

2164: AF430687

Homo sapiens T cell receptor beta variable region, Vbeta 13S3-AQGKGTQYF-Jbeta 2.5 mRNA, partial cds
gi|16566889|gb|AF430687.1|AF430687[16566889]

2165: AF430686

Homo sapiens T cell receptor beta variable region, Vbeta 13S3-EQGLLSTDTQYF-Jbeta 2.3 mRNA, partial cds
gi|16566886|gb|AF430686.1|AF430686[16566886]

2166: AF430685

Homo sapiens T cell receptor beta variable region, Vbeta 13S5-ETPGQGAGELFF-Jbeta 2.2 mRNA, partial cds
gi|16566883|gb|AF430685.1|AF430685[16566883]

2167: AF430684

Homo sapiens T cell receptor beta variable region, Vbeta 13S5-RLAGASYNEQYF-Jbeta 2.1 mRNA, partial cds
gi|16566880|gb|AF430684.1|AF430684[16566880]

2168: AF430683

Homo sapiens T cell receptor beta variable region, Vbeta 13S5-DTAGSTDTQYF-Jbeta 2.3 mRNA, partial cds
gi|16566877|gb|AF430683.1|AF430683[16566877]

2169: AF430682

Homo sapiens T cell receptor beta variable region, Vbeta 13S5-EVASGTDQYF-Jbeta

2.3 mRNA, partial cds

gi|16566874|gb|AF430682.1|AF430682[16566874]

2170: AF430681

Homo sapiens T cell receptor beta variable region, Vbeta

S6A3N2T-ASSGGYEQYF-Jbeta 2.7 mRNA, partial cds

gi|16566871|gb|AF430681.1|AF430681[16566871]

2171: AF430680

Homo sapiens T cell receptor beta variable region, Vbeta 5

S3A1T/S1A1T-RRSDTQYF-Jbeta 2.3 mRNA, partial cds

gi|16566868|gb|AF430680.1|AF430680[16566868]

2172: AF430679

Homo sapiens T cell receptor beta variable region, Vbeta

5S1A1T-FGGEDTDQYF-Jbeta 2.3 mRNA, partial cds

gi|16566865|gb|AF430679.1|AF430679[16566865]

2173: AF430678

Homo sapiens T cell receptor beta variable region, Vbeta 5 S2-FGTRGNEQFF-Jbeta

2.7 mRNA, partial cds

gi|16566862|gb|AF430678.1|AF430678[16566862]

2174: AF430677

Homo sapiens T cell receptor beta variable region, Vbeta 5-FQGARETQYF-Jbeta

2.5 mRNA, partial cds

gi|16566859|gb|AF430677.1|AF430677[16566859]

2175: AF430676

Homo sapiens T cell receptor beta variable region, Vbeta

5S6A3N2T-FTGTGIYGYTF-Jbeta 1.2 mRNA, partial cds

gi|16566856|gb|AF430676.1|AF430676[16566856]

2176: AF430675

Homo sapiens T cell receptor beta variable region, Vbeta

5S1A1T-APLTGDSGNTIYF-Jbeta 1.3 mRNA, partial cds

gi|16566853|gb|AF430675.1|AF430675[16566853]

2177: AF430674

Homo sapiens T cell receptor beta variable region, Vbeta 5S1A1TSDLSGANVLTF-Jbeta

2.6 mRNA, partial cds

gi|16566850|gb|AF430674.1|AF430674[16566850]

2178: AF430673

Homo sapiens T cell receptor beta variable region, Vbeta 5S6A3N2T-GQGKGTFF-Jbeta

1.2 mRNA, partial cds

gi|16566847|gb|AF430673.1|AF430673[16566847]

2179: AF430672

Homo sapiens T cell receptor beta variable region, Vbeta 5S6A3N2T-YTGGVWRNQYF-Jbeta 2.5 mRNA, partial cds

gi|16566844|gb|AF430672.1|AF430672[16566844]

2180: AF430671

Homo sapiens T cell receptor beta variable region, Vbeta 5S2-FSGGAHTQYF-Jbeta 2.3 mRNA, partial cds

gi|16566841|gb|AF430671.1|AF430671[16566841]

2181: AF430670

Homo sapiens T cell receptor beta variable region, Vbeta 5S2/S6A3N2T-SGQKTEAFF-Jbeta 1.1 mRNA, partial cds

gi|16566838|gb|AF430670.1|AF430670[16566838]

2182: AF430669

Homo sapiens T cell receptor beta variable region, Vbeta 5S1A1T-FSKGVTEAFF-Jbeta

1.1 mRNA, partial cds

gi|16566835|gb|AF430669.1|AF430669[16566835]

2183: AF430668

Homo sapiens T cell receptor beta variable region, Vbeta 5S2-SSPTGRSGNTIYF-Jbeta

1.3 mRNA, partial cds

gi|16566832|gb|AF430668.1|AF430668[16566832]

2184: AF430667

Homo sapiens T cell receptor beta variable region, Vbeta 5S4A2T-PLLGQGRDEQFF-Jbeta 2.1 mRNA, partial cds

gi|16566829|gb|AF430667.1|AF430667[16566829]

2185: AF430666

Homo sapiens T cell receptor beta variable region, Vbeta 5S1A1T-FDFPGELFF-Jbeta

2.2 mRNA, partial cds

gi|16566827|gb|AF430666.1|AF430666[16566827]

2186: AF430665

Homo sapiens T cell receptor beta variable region, Vbeta

5S1A1T-DPSGGYNEQFF-Jbeta 2.1 mRNA, partial cds
gi|16566824|gb|AF430665.1|AF430665[16566824]

2187: AF430664

Homo sapiens T cell receptor beta variable region, Vbeta
5S1A1T-DATGNLNEQYF-Jbeta 2.7 mRNA, partial cds
gi|16566821|gb|AF430664.1|AF430664[16566821]

2188: AF430663

Homo sapiens T cell receptor beta variable region, Vbeta 5S1A1T-SGQVTGELFF-
Jbeta
2.2 mRNA, partial cds
gi|16566818|gb|AF430663.1|AF430663[16566818]

2189: AF430662

Homo sapiens T cell receptor beta variable region, Vbeta
5S1A1T-AWWGAGYEGYF-Jbeta 2.7 mRNA, partial cds
gi|16566815|gb|AF430662.1|AF430662[16566815]

2190: AF430661

Homo sapiens T cell receptor beta variable region, Vbeta
5S1A1T-RRLAGVYNEQFF-Jbeta 2.1 mRNA, partial cds
gi|16566812|gb|AF430661.1|AF430661[16566812]

2191: AF430660

Homo sapiens T cell receptor beta variable region, Vbeta
5S1A1T-EFQAPYGYTF-Jbeta1.2 mRNA, partial cds
gi|16566809|gb|AF430660.1|AF430660[16566809]

2192: AF430659

Homo sapiens T cell receptor beta variable region, Vbeta
5S6A3N2T-TGTESPDTQYF-Jbeta 2.3 mRNA, partial cds
gi|16566806|gb|AF430659.1|AF430659[16566806]

2193: AF430658

Homo sapiens T cell receptor beta variable region, Vbeta
5S6A3N2T-TFGTPTYNEQFF-Jbeta 2.1 mRNA, partial cds
gi|16566803|gb|AF430658.1|AF430658[16566803]

2194: AF430657

Homo sapiens T cell receptor beta variable region, Vbeta 5-SGPSTDTQYF-Jbeta
2.3
mRNA, partial cds
gi|16566800|gb|AF430657.1|AF430657[16566800]

2195: AF430656

Homo sapiens T cell receptor beta variable region, Vbeta 5S2-NPGGNYGYTF-Jbeta
1.2 mRNA, partial cds

gi|16566797|gb|AF430656.1|AF430656[16566797]

2196: AF430655

Homo sapiens T cell receptor beta variable region, Vbeta 5S1A1T-VIGTYEQYF-Jbeta

2.7 mRNA, partial cds

gi|16566794|gb|AF430655.1|AF430655[16566794]

2197: AF430654

Homo sapiens T cell receptor beta variable region, Vbeta 5S2-AGGETQYF-J beta

2.5 mRNA, partial cds

gi|16566791|gb|AF430654.1|AF430654[16566791]

2198: AF430653

Homo sapiens T cell receptor beta variable region, Vbeta 5S1A1T-VSGRGSYEQYF-Jbeta 2.7 mRNA, partial cds

gi|16566788|gb|AF430653.1|AF430653[16566788]

2199: AF430652

Homo sapiens T cell receptor beta variable region, Vbeta 5S2-VRSEAFF-JBeta

1.1 mRNA, partial cds

gi|16566785|gb|AF430652.1|AF430652[16566785]

2200: AF430651

Homo sapiens T cell receptor beta variable region, Vbeta 5S1A1T-RTRTGETNTGELFF-JBeta2.2 mRNA, partial cds

gi|16566782|gb|AF430651.1|AF430651[16566782]

2201: AF430650

Homo sapiens T cell receptor beta variable region, Vbeta 5S6A3N2T-GAGPSGELFF-JBeta 2.2 mRNA, partial cds

gi|16566779|gb|AF430650.1|AF430650[16566779]

2202: AF430649

Homo sapiens T cell receptor beta variable region, Vbeta 5S1A1T-GGGTGELFF-Jbeta2.2 mRNA, partial cds

gi|16566776|gb|AF430649.1|AF430649[16566776]

2203: AF430648

Homo sapiens T cell receptor beta variable region, Vbeta 5S1AT-PGQGAYEQYF-2.7 mRNA, partial cds

gi|16566773|gb|AF430648.1|AF430648[16566773]

2204: AF430647

Homo sapiens T cell receptor beta variable region, Vbeta 5S2-RPDSGYTF-Jeta1.2 mRNA, partial cds

gi|16566770|gb|AF430647.1|AF430647[16566770]

2205: AF411117

Homo sapiens G protein-coupled receptor (GPR103) mRNA, complete cds
gi|16566346|gb|AF411117.1|AF411117[16566346]

2206: AF411116

Homo sapiens G protein-coupled receptor (GPR102) gene, complete cds
gi|16566343|gb|AF411116.1|AF411116[16566343]

2207: AF411115

Homo sapiens G protein-coupled receptor (GPR101) gene, complete cds
gi|16566340|gb|AF411115.1|AF411115[16566340]

2208: AF411114

Homo sapiens G protein-coupled receptor (GPR95) mRNA, complete cds
gi|16566337|gb|AF411114.1|AF411114[16566337]

2209: AF411113

Homo sapiens G protein-coupled receptor (GPR94) gene, complete cds
gi|16566334|gb|AF411113.1|AF411113[16566334]

2210: AF411112

Homo sapiens G protein-coupled receptor (GPR93) gene, complete cds
gi|16566331|gb|AF411112.1|AF411112[16566331]

2211: AF411111

Homo sapiens G protein-coupled receptor (GPR82) gene, complete cds
gi|16566328|gb|AF411111.1|AF411111[16566328]

2212: AF411110

Homo sapiens G protein-coupled receptor (GPR81) gene, complete cds
gi|16566325|gb|AF411110.1|AF411110[16566325]

2213: AF411109

Homo sapiens G protein-coupled receptor (GPR80) gene, complete cds
gi|16566322|gb|AF411109.1|AF411109[16566322]

2215: AF411107

Homo sapiens G protein-coupled receptor (GPR78) mRNA, complete cds
gi|16566318|gb|AF411107.1|AF411107[16566318]

2216: AF406692

Homo sapiens G protein-coupled receptor GPR86 mRNA, complete cds
gi|15487985|gb|AF406692.1|AF406692[15487985]

2217: NM_019035

Homo sapiens protocadherin 18 (PCDH18), mRNA
gi|14589928|ref|NM_019035.1| [14589928]

2218: AF214012

Homo sapiens prolactin receptor gene, exon 11 and partial sequence
gi|14328908|gb|AF214012.1|AF214012 [14328908]

2219: NM_030943

Homo sapiens amnionless protein (AMN), mRNA
gi|13569914|ref|NM_030943.1| [13569914]

2220: NM_023922

Homo sapiens taste receptor, type 2, member 14 (TAS2R14), mRNA
gi|12965181|ref|NM_023922.1| [12965181]

2221: NM_023921

Homo sapiens taste receptor, type 2, member 10 (TAS2R10), mRNA
gi|12965179|ref|NM_023921.1| [12965179]

2222: NM_023920

Homo sapiens taste receptor, type 2, member 13 (TAS2R13), mRNA
gi|12965177|ref|NM_023920.1| [12965177]

2223: NM_023919

Homo sapiens taste receptor, type 2, member 7 (TAS2R7), mRNA
gi|12965175|ref|NM_023919.1| [12965175]

2224: NM_023918

Homo sapiens taste receptor, type 2, member 8 (TAS2R8), mRNA
gi|12965173|ref|NM_023918.1| [12965173]

2225: NM_023917

Homo sapiens taste receptor, type 2, member 9 (TAS2R9), mRNA
gi|12965171|ref|NM_023917.1| [12965171]

2226: AF206696

Homo sapiens interleukin-1 epsilon (IL1E) mRNA, complete cds
gi|11493847|gb|AF206696.1|AF206696 [11493847]

2227: AF230377

Homo sapiens interleukin-1 delta mRNA, complete cds
gi|9651788|gb|AF230377.1|AF230377 [9651788]

2228: BC018284

Homo sapiens, triggering receptor expressed on myeloid cells 2, clone
IMAGE:4151400, mRNA
gi|17390669|gb|BC018284.1|BC018284[17390669]

2229: BC018130
Homo sapiens, coagulation factor II (thrombin) receptor-like 1, clone
MGC:9298
IMAGE:3895653, mRNA, complete cds
gi|17390291|gb|BC018130.1|BC018130[17390291]

2230: BC017898
Homo sapiens, Purinergic receptor P2Y, G protein-coupled, 12, clone MGC:23802
IMAGE:4251263, mRNA, complete cds
gi|17389766|gb|BC017898.1|BC017898[17389766]

2231: BC017865
Homo sapiens, Fc fragment of IgG, low affinity IIIa, receptor for (CD16),
clone
MGC:22630 IMAGE:4690249, mRNA, complete cds
gi|17389687|gb|BC017865.1|BC017865[17389687]

2232: BC017852
Homo sapiens, tumor necrosis factor receptor superfamily, member 10c, decoy
without an intracellular domain, clone IMAGE:4700855, mRNA
gi|17389657|gb|BC017852.1|BC017852[17389657]

2233: BC017784
Homo sapiens, killer cell lectin-like receptor subfamily C, member 4, clone
MGC:22279 IMAGE:4619154, mRNA, complete cds
gi|17389488|gb|BC017784.1|BC017784[17389488]

2234: BC017773
Homo sapiens, triggering receptor expressed on myeloid cells 1, clone
MGC:22242
IMAGE:4692680, mRNA, complete cds
gi|17389458|gb|BC017773.1|BC017773[17389458]

2235: BC017730
Homo sapiens, tumor necrosis factor receptor superfamily, member 21, clone
MGC:21476 IMAGE:3847246, mRNA, complete cds
gi|17389378|gb|BC017730.1|BC017730[17389378]

2237: AJ252246
Homo sapiens mRNA for kainate receptor subunit (GRIK2 gene)
gi|17384623|emb|AJ252246.1|HSA252246[17384623]

2238: AJ249210

Homo sapiens mRNA for glutamate/kainate receptor subtype GluR7 (GRIK3 gene)
gi|17384612|emb|AJ249210.1|HSA249210[17384612]

2239: AJ249209
Homo sapiens mRNA for glutamate/kainate receptor subunit KA2a (GRIK5 gene)
gi|17384610|emb|AJ249209.1|HSA249209[17384610]

2240: AJ249208
Homo sapiens mRNA for glutamate receptor subunit GluR5 (GRIK1 gene)
gi|17384608|emb|AJ249208.1|HSA249208[17384608]

2241: AJ415410
Homo sapiens partial IGKV1-O14 gene for immunoglobulin kappa chain variable region, donor MF, cell24
gi|17384019|emb|AJ415410.2|HSA415410[17384019]

2242: AJ415291
Homo sapiens partial IGVH3-33 gene for immunoglobulin heavy chain variable region, donor TG, cell46
gi|17384018|emb|AJ415291.2|HSA415291[17384018]

2243: AJ414840
Homo sapiens partial IGVKA30 gene for immunoglobulin kappa chain variable region, donor MF, cell2
gi|17384017|emb|AJ414840.2|HSA414840[17384017]

2244: NM_000623
Homo sapiens bradykinin receptor B2 (BDKRB2), mRNA
gi|17352499|ref|NM_000623.2|[17352499]

2246: AJ347709
Homo sapiens mRNA for FKBP-associated protein
gi|15620770|emb|AJ347709.1|HSA347709[15620770]

2247: AF356518
Homo sapiens junctional adhesion molecule 3 precursor, mRNA, complete cds
gi|13448824|gb|AF356518.1|AF356518[13448824]

2248: NM_021201
Homo sapiens membrane-spanning 4-domains, subfamily A, member 7 (MS4A7), mRNA
gi|11139298|ref|NM_021201.1|[11139298]

2249: NM_015344
Homo sapiens leptin receptor overlapping transcript-like 1 (LEPROTL1), mRNA
gi|7662509|ref|NM_015344.1|[7662509]

2250: AF411850

Homo sapiens C-type lectin-like receptor CLEC-6 mRNA, complete cds
gi|17226267|gb|AF411850.1|AF411850[17226267]

2251: AF325460

Homo sapiens dendritic lectin b isoform (CLECSF11) mRNA, complete cds,
alternatively spliced
gi|17225338|gb|AF325460.1|AF325460[17225338]

2252: AF325459

Homo sapiens dendritic lectin (CLECSF11) mRNA, complete cds, alternatively
spliced
gi|17225336|gb|AF325459.1|AF325459[17225336]

2253: AF293357

Homo sapiens AT2 receptor-interacting protein 1 mRNA, complete cds
gi|17224595|gb|AF293357.1|AF293357[17224595]

2254: AF283988

Homo sapiens leukocyte immunoglobulin-like receptor-5 (LILRB5) mRNA, LILRB5-
v1
allele, complete cds
gi|17224473|gb|AF283988.1|AF283988[17224473]

2255: AF283987

Homo sapiens leukocyte immunoglobulin-like receptor-2 (LILRB2) mRNA, LILRB2-
v2
allele, complete cds
gi|17224471|gb|AF283987.1|AF283987[17224471]

2256: AF283986

Homo sapiens leukocyte immunoglobulin-like receptor-2 (LILRB2) mRNA, LILRB2-
v1
allele, complete cds
gi|17224469|gb|AF283986.1|AF283986[17224469]

2257: AF283985

Homo sapiens leukocyte immunoglobulin-like receptor-1 (LILRB1) mRNA, LILRB1-
v2
allele, complete cds
gi|17224467|gb|AF283985.1|AF283985[17224467]

2258: AF283984

Homo sapiens leukocyte immunoglobulin-like receptor-1 (LILRB1) mRNA, LILRB1-
v1
allele, complete cds
gi|17224465|gb|AF283984.1|AF283984[17224465]

2259: NM_057170

Homo sapiens G protein-coupled receptor kinase-interactor 2 (GIT2),
transcript
variant 2, mRNA
gi|17149831|ref|NM_057170.1|[17149831]

2260: NM_057169

Homo sapiens G protein-coupled receptor kinase-interactor 2 (GIT2),
transcript
variant 1, mRNA
gi|17149829|ref|NM_057169.1|[17149829]

2261: AJ417151

Homo sapiens partial mRNA for T cell receptor beta chain (TCRB gene), clone
25
gi|17148488|emb|AJ417151.1|HSA417151[17148488]

2262: AJ417150

Homo sapiens partial mRNA for T cell receptor beta chain (TCRB gene), clone
27
gi|17148486|emb|AJ417150.1|HSA417150[17148486]

2263: NM_014776

Homo sapiens G protein-coupled receptor kinase-interactor 2 (GIT2),
transcript
variant 3, mRNA
gi|7661943|ref|NM_014776.1|[7661943]

2264: AJ239326

Homo sapiens chromosome 21 clone cosmid LLNLc116 32E2 map 21q22.3, ***
SEQUENCING IN PROGRESS ***, 4 ordered pieces
gi|6982097|emb|AJ239326.3|HSS171M[6982097]

2265: NM_000675

Homo sapiens adenosine A2a receptor (ADORA2A), mRNA
gi|17136146|ref|NM_000675.3|[17136146]

2266: AF035374

Homo sapiens Cys-rich protein (RAMP) mRNA, complete cds
gi|2665702|gb|AF035374.1|AF035374[2665702]

2267: AF282269

Homo sapiens G protein-coupled receptor kinase 7 mRNA, complete cds
gi|17026317|gb|AF282269.1|AF282269[17026317]

2268: AF437510

Homo sapiens T-cell receptor beta-chain mRNA, partial cds
gi|16974744|gb|AF437510.1|AF437510[16974744]

2269: AX286800

Sequence 35 from Patent WO0178796

gi|17048833|emb|AX286800.1|AX286800[17048833]

2270: AX286799

Sequence 34 from Patent WO0178796

gi|17048832|emb|AX286799.1|AX286799[17048832]

2271: AB005145

Homo sapiens CL-P1 mRNA for collectin placenta 1, complete cds

gi|17026100|dbj|AB005145.1|AB005145[17026100]

2272: SEG_HUMIL3RA

Homo sapiens gene for interleukin 3 receptor alpha subunit

gi|1345401|dbj||SEG_HUMIL3RA[1345401]

2273: L34720

Homo sapiens T-cell receptor beta (TCRB) mRNA, partial cds

gi|1100194|gb|L34720.1|HUMTCRBP[1100194]

2274: L34734

Homo sapiens T-cell receptor beta (TCRB) mRNA, complete cds

gi|1100181|gb|L34734.1|HUMTCRBAL[1100181]

2275: L34729

Homo sapiens T-cell receptor beta (TCRB) mRNA, partial cds

gi|1100171|gb|L34729.1|HUMTCRBAG[1100171]

2276: D49412

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 11

gi|684969|dbj|D49412.1|HUMIL3RA11[684969]

2277: D49410

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 12 and

partial

cds

gi|684968|dbj|D49410.1|HUMIL3RA12[684968]

2278: D49408

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 10

gi|684967|dbj|D49408.1|HUMIL3RA10[684967]

2279: D49409

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 6

gi|684966|dbj|D49409.1|HUMIL3RA06[684966]

2280: D49407

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 4
gi|684965|dbj|D49407.1|HUMIL3RA04[684965]

2281: D49406

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 2
gi|684964|dbj|D49406.1|HUMIL3RA02[684964]

2282: D49404

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 7
gi|684963|dbj|D49404.1|HUMIL3RA07[684963]

2283: D49403

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 5
gi|684962|dbj|D49403.1|HUMIL3RA05[684962]

2284: D49402

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 3
gi|684961|dbj|D49402.1|HUMIL3RA03[684961]

2285: D49401

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 1
gi|684960|dbj|D49401.1|HUMIL3RA01[684960]

2286: D49411

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 9
gi|684959|dbj|D49411.1|HUMIL3RA09[684959]

2287: D49405

Homo sapiens gene for interleukin 3 receptor alpha subunit, exon 8
gi|684958|dbj|D49405.1|HUMIL3RA08[684958]

2288: SEG_HUMGRAS

Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)
receptor alpha subunit
gi|522101|dbj||SEG_HUMGRAS[522101]

2289: D26625

Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)
receptor alpha subunit, exon 10
gi|467508|dbj|D26625.1|HUMGRAS10[467508]

2290: D26624

Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)
receptor alpha subunit, exon 9
gi|467507|dbj|D26624.1|HUMGRAS09[467507]

2291: D26623
Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)
receptor alpha subunit, exon 8
gi|467506|dbj|D26623.1|HUMGRAS08[467506]

2292: D26622
Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)
receptor alpha subunit, exon 7
gi|467505|dbj|D26622.1|HUMGRAS07[467505]

2293: D26621
Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)
receptor alpha subunit, exon 6
gi|467504|dbj|D26621.1|HUMGRAS06[467504]

2294: D26628
Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)
receptor alpha subunit, exon 13 and partial cds
gi|456594|dbj|D26628.1|HUMGRAS13[456594]

2295: D26627
Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)
receptor alpha subunit, exon 12
gi|456593|dbj|D26627.1|HUMGRAS12[456593]

2296: D26626
Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)
receptor alpha subunit, exon 11
gi|456592|dbj|D26626.1|HUMGRAS11[456592]

2297: D26620
Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)
receptor alpha subunit, exon 5
gi|456591|dbj|D26620.1|HUMGRAS05[456591]

2298: D26619

Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)
receptor alpha subunit, exon 4
gi|456590|dbj|D26619.1|HUMGRAS04[456590]

2299: D26618
Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)
receptor alpha subunit, exon 3
gi|456589|dbj|D26618.1|HUMGRAS03[456589]

2300: D26617
Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)
receptor alpha subunit, exon 2
gi|456588|dbj|D26617.1|HUMGRAS02[456588]

2301: D26616
Homo sapiens gene for granulocyte-macrophage colony stimulating factor (GM-CSF)
receptor alpha subunit, exon 1
gi|456587|dbj|D26616.1|HUMGRAS01[456587]

2307: AF324499
Homo sapiens olfactory-like receptor mRNA, complete cds
gi|17016397|gb|AF324499.1|AF324499[17016397]

2308: AF308814
Homo sapiens olfactory receptor-like protein (JCG10) mRNA, partial cds
gi|17016395|gb|AF308814.1|AF308814[17016395]

2309: AF238488
Homo sapiens olfactory-like receptor JCG8 (JCG8) mRNA, complete cds
gi|17016318|gb|AF238488.1|AF238488[17016318]

2310: AF238487
Homo sapiens olfactory-like receptor PJCG2 (PJCG2) mRNA, partial cds
gi|17016316|gb|AF238487.1|AF238487[17016316]

2311: AF220494
Homo sapiens olfactory receptor-like protein JCG4 (JCG4) mRNA, partial cds
gi|17016314|gb|AF220494.1|AF220494[17016314]

2312: AF220493
Homo sapiens olfactory receptor-like protein PJCG1 (PJCG1) mRNA, partial cds
gi|17016312|gb|AF220493.1|AF220493[17016312]

2313: AF209507

Homo sapiens olfactory receptor-like protein mRNA, complete sequence
gi|17016311|gb|AF209507.1|AF209507[17016311]

2314: AF403014

Homo sapiens type II gonadotropin-releasing hormone receptor gene, partial
cds
gi|16589055|gb|AF403014.1|AF403014[16589055]

2316: AF403012

Homo sapiens ribonucleoprotein RBM8 gene, complete cds
gi|16589051|gb|AF403012.1|AF403012[16589051]

2317: AY011601

Homo sapiens cannabinoid receptor 1 (CNR1) gene, partial cds
gi|12699807|gb|AY011601.1|[12699807]

2318: AY011231

Homo sapiens adenosine A3 receptor (ADORA3) gene, partial cds
gi|12699245|gb|AY011231.1|[12699245]

2319: AF400602

Homo sapiens beta-glucan receptor isoform H (BGR) mRNA, complete cds,
alternatively spliced
gi|15986713|gb|AF400602.1|AF400602[15986713]

2320: AF400601

Homo sapiens beta-glucan receptor isoform G (BGR) mRNA, complete cds,
alternatively spliced
gi|15986711|gb|AF400601.1|AF400601[15986711]

2321: AF400600

Homo sapiens beta-glucan receptor isoform F (BGR) mRNA, complete cds,
alternatively spliced
gi|15986709|gb|AF400600.1|AF400600[15986709]

2322: AF400599

Homo sapiens beta-glucan receptor isoform E (BGR) mRNA, complete cds,
alternatively spliced
gi|15986707|gb|AF400599.1|AF400599[15986707]

2323: AF400598

Homo sapiens beta-glucan receptor isoform D (BGR) mRNA, complete cds,
alternatively spliced
gi|15986705|gb|AF400598.1|AF400598[15986705]

2324: AF400597

Homo sapiens beta-glucan receptor isoform C (BGR) mRNA, complete cds,
alternatively spliced
gi|15986703|gb|AF400597.1|AF400597[15986703]

2325: AF400596

Homo sapiens beta-glucan receptor isoform B (BGR) mRNA, complete cds,
alternatively spliced
gi|15986701|gb|AF400596.1|AF400596[15986701]

2326: AF400595

Homo sapiens beta-glucan receptor isoform A (BGR) mRNA, complete cds,
alternatively spliced
gi|15986699|gb|AF400595.1|AF400595[15986699]

2329: AF162669

Homo sapiens olfactory receptor-like protein JCG2 (JCG2) gene, complete cds
gi|12002783|gb|AF162669.1|AF162669[12002783]

2330: NM_004895

Homo sapiens cold autoinflammatory syndrome 1 (CIAS1), mRNA
gi|4757727|ref|NM_004895.1|[4757727]

2331: AF409103

Homo sapiens T-cell receptor VB3 CDR3 region mRNA, partial cds
gi|15425973|gb|AF409103.1|AF409103[15425973]

2332: NM_033181

Homo sapiens cannabinoid receptor 1 (brain) (CNR1), transcript variant 3,
mRNA
gi|15208647|ref|NM_033181.1|[15208647]

2333: AF373846

Homo sapiens BAFF receptor mRNA, complete cds
gi|15208474|gb|AF373846.1|AF373846[15208474]

2334: AF361108

Homo sapiens CRHF2 receptor beta-isoform mRNA, partial sequence, aberrantly
spliced
gi|14586959|gb|AF361108.1|AF361108[14586959]

2335: NM_005755

Homo sapiens Epstein-Barr virus induced gene 3 (EBI3), mRNA
gi|14577916|ref|NM_005755.2|[14577916]

2336: AF369794

Homo sapiens B cell crosslinked IgM-activating sequence protein (BXMAS1)
mRNA,

complete cds
gi|14278718|gb|AF369794.2|AF369794[14278718]

2337: AF376725
Homo sapiens lung seven transmembrane receptor 1 (LUSTR1) mRNA, complete cds
gi|14248996|gb|AF376725.1|AF376725[14248996]

2343: AF352324
Homo sapiens killer cell Ig-like receptor KIR3DL7 (KIRC1) mRNA, complete cds
gi|13560903|gb|AF352324.1|AF352324[13560903]

2344: AJ249131
Homo sapiens partiel mPR gene for progesterone membrane binding protein
gi|6688178|emb|AJ249131.1|HSA249131[6688178]

2345: S73474
Homo sapiens folate receptor alpha isoform mRNA, partial cds
gi|688233|gb|S73474.1|S73490S2[688233]

2346: S73490
Homo sapiens folate receptor alpha isoform mRNA, partial cds
gi|688232|gb|S73490.1|S73490S1[688232]

2347: S69142
Homo sapiens T-cell receptor alpha-chain (TcR V alpha) mRNA, partial cds
gi|545977|gb|S69142.1|S69142[545977]

2348: S67401
Homo sapiens T-cell receptor beta chain VDJ region (TCR Vbeta 7.1 Jbeta 2.3)
mRNA, partial cds
gi|455870|gb|S67401.1|S67401[455870]

2349: S62797
Homo sapiens T cell receptor beta chain VDJ region (TcrVbeta 6) mRNA,
TcrVbeta
6.7a allele, partial cds
gi|385951|gb|S62797.1|S62797[385951]

2350: AF310685
Homo sapiens ADP-glucose receptor gene, complete cds
gi|16973448|gb|AF310685.1|AF310685[16973448]

2351: NM_057160
Homo sapiens artemin (ARTN), transcript variant 3, mRNA
gi|16950644|ref|NM_057160.1|[16950644]

2352: NM_057091

Homo sapiens artemin (ARTN), transcript variant 2, mRNA
gi|16950642|ref|NM_057091.1|[16950642]

2353: NM_057090

Homo sapiens artemin (ARTN), transcript variant 4, mRNA
gi|16950640|ref|NM_057090.1|[16950640]

2354: NM_003976

Homo sapiens artemin (ARTN), transcript variant 1, mRNA
gi|16950639|ref|NM_003976.2|[16950639]

2355: NM_053032

Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 8,
mRNA
gi|16950624|ref|NM_053032.1|[16950624]

2356: NM_053031

Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 7,
mRNA
gi|16950622|ref|NM_053031.1|[16950622]

2357: NM_053030

Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 5,
mRNA
gi|16950620|ref|NM_053030.1|[16950620]

2358: NM_053029

Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 4,
mRNA
gi|16950618|ref|NM_053029.1|[16950618]

2359: NM_053028

Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 3B,
mRNA
gi|16950616|ref|NM_053028.1|[16950616]

2360: NM_053027

Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 3A,
mRNA
gi|16950614|ref|NM_053027.1|[16950614]

2361: NM_053026

Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 2,
mRNA
gi|16950612|ref|NM_053026.1|[16950612]

2362: NM_053025

Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 1, mRNA

gi|16950610|ref|NM_053025.1|[16950610]

2363: NM_005965

Homo sapiens myosin, light polypeptide kinase (MYLK), transcript variant 6, mRNA

gi|16950600|ref|NM_005965.2|[16950600]

2364: AF106202

Homo sapiens endothelial cell protein C receptor precursor (EPCR) gene, promoter

region and complete cds

gi|16950557|gb|AF106202.2|AF106202[16950557]

2365: AY033942

Homo sapiens prostate-specific G protein-coupled receptor (PSGR) mRNA, complete

cds

gi|16943640|gb|AY033942.1|[16943640]

2366: AF369708

Homo sapiens prostate-specific G-protein coupled receptor mRNA, complete cds

gi|13752563|gb|AF369708.1|AF369708[13752563]

2368: AJ276204

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-C-8

gi|9968287|emb|AJ276204.1|HSA276204[9968287]

2369: AJ276203

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-C-7

gi|9968285|emb|AJ276203.1|HSA276203[9968285]

2370: AJ276202

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-C-6

gi|9968266|emb|AJ276202.1|HSA276202[9968266]

2371: AJ276201

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-C-5

gi|9968264|emb|AJ276201.1|HSA276201[9968264]

2372: AJ276200

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-C-4
gi|9968262|emb|AJ276200.1|HSA276200[9968262]

2373: AJ276199
Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-C-3
gi|9968260|emb|AJ276199.1|HSA276199[9968260]

2374: AJ276198
Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-C-2
gi|9968258|emb|AJ276198.1|HSA276198[9968258]

2375: AJ276197
Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-C-1
gi|9968256|emb|AJ276197.1|HSA276197[9968256]

2376: AJ276196
Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Gel-C
gi|9968254|emb|AJ276196.1|HSA276196[9968254]

2377: AJ276195
Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-11
gi|9968252|emb|AJ276195.1|HSA276195[9968252]

2378: AJ276194
Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-10
gi|9968250|emb|AJ276194.1|HSA276194[9968250]

2379: AJ276193
Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-9
gi|9968248|emb|AJ276193.1|HSA276193[9968248]

2380: AJ276192
Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-8
gi|9968246|emb|AJ276192.1|HSA276192[9968246]

2381: AJ276191
Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-7
gi|9968244|emb|AJ276191.1|HSA276191[9968244]

2382: AJ276190

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-6

gi|9968242|emb|AJ276190.1|HSA276190[9968242]

2383: AJ276189

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-5

gi|9968240|emb|AJ276189.1|HSA276189[9968240]

2384: AJ276188

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-4

gi|9968238|emb|AJ276188.1|HSA276188[9968238]

2385: AJ276187

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-3

gi|9968236|emb|AJ276187.1|HSA276187[9968236]

2386: AJ276186

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-2

gi|9968234|emb|AJ276186.1|HSA276186[9968234]

2387: AJ276185

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Plasmid-B-1

gi|9968232|emb|AJ276185.1|HSA276185[9968232]

2388: AJ276184

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Gel-A2

gi|9968230|emb|AJ276184.1|HSA276184[9968230]

2389: AJ276183

Homo sapiens partial mRNA for T-cell receptor beta-chain (TCRB gene) Gel-A1

gi|9968228|emb|AJ276183.1|HSA276183[9968228]

2390: NM_005086

Homo sapiens sarcospan (Kras oncogene-associated gene) (SSPN), mRNA

gi|16933560|ref|NM_005086.3|[16933560]

2391: NM_018153

Homo sapiens tumor endothelial marker 8 (TEM8), transcript variant 3, mRNA

gi|16933552|ref|NM_018153.2|[16933552]

2392: NM_053034

Homo sapiens tumor endothelial marker 8 (TEM8), transcript variant 2, mRNA
gi|16933550|ref|NM_053034.1|[16933550]

2393: NM_005929

Homo sapiens antigen p97 (melanoma associated) identified by monoclonal
antibodies 133.2 and 96.5 (MFI2), transcript variant 1, mRNA
gi|16933549|ref|NM_005929.3|[16933549]

2394: NM_033316

Homo sapiens antigen p97 (melanoma associated) identified by monoclonal
antibodies 133.2 and 96.5 (MFI2), transcript variant 2, mRNA
gi|16933548|ref|NM_033316.2|[16933548]

2395: AF361473

Homo sapiens magic roundabout mRNA, complete cds
gi|16930357|gb|AF361473.1|AF361473[16930357]

2396: NM_032208

Homo sapiens tumor endothelial marker 8 (TEM8), transcript variant 1, mRNA
gi|14149903|ref|NM_032208.1|[14149903]

2397: NM_007346

Homo sapiens opioid growth factor receptor (OGFR), mRNA
gi|6671492|ref|NM_007346.1|[6671492]

2398: BC017412

Homo sapiens, leukocyte immunoglobulin-like receptor, subfamily A (with TM
domain), member 2, clone MGC:27265 IMAGE:4618777, mRNA, complete cds
gi|16924270|gb|BC017412.1|BC017412[16924270]

2401: AF435588

Homo sapiens melatonin receptor Mella (MTNR1A) mRNA, partial cds
gi|16904202|gb|AF435588.1|AF435588[16904202]

2402: AF421380

Homo sapiens anthrax toxin receptor mRNA, complete cds
gi|16566412|gb|AF421380.1|AF421380[16566412]

2403: AF291815

Homo sapiens NK cell receptor (CS1) mRNA, complete cds
gi|13021809|gb|AF291815.1|AF291815[13021809]

2404: AF117899

Homo sapiens LDLR-FUT fusion protein (LDLR-FUT) mRNA, complete cds
gi|6739499|gb|AF117899.1|AF117899[6739499]

2405: AF054013

Homo sapiens lipoxin A4 receptor mRNA, complete cds

gi|3047268|gb|AF054013.1|AF054013[3047268]

2406: AF013250

Homo sapiens leukocyte-associated Ig-like receptor-2 (LAIR-2) mRNA, complete cds

gi|2352942|gb|AF013250.1|AF013250[2352942]

2407: AF013249

Homo sapiens leukocyte-associated Ig-like receptor-1 (LAIR-1) mRNA, complete cds

gi|2352940|gb|AF013249.1|AF013249[2352940]

2409: AF326353

Homo sapiens Src-like adapter protein-2 mRNA, complete cds

gi|16797891|gb|AF326353.1|AF326353[16797891]

2411: BC017065

Homo sapiens, tumor necrosis factor receptor superfamily, member 6b, decoy, clone MGC:9587 IMAGE:3886635, mRNA, complete cds

gi|16877637|gb|BC017065.1|BC017065[16877637]

2412: BC016938

Homo sapiens, neuromedin U receptor 2, clone MGC:21396 IMAGE:3852151, mRNA, complete cds

gi|16877376|gb|BC016938.1|BC016938[16877376]

2413: BC016860

Homo sapiens, G protein-coupled receptor, family C, group 5, member C, clone MGC:17384 IMAGE:3904655, mRNA, complete cds

gi|16877192|gb|BC016860.1|BC016860[16877192]

2414: BC016692

Homo sapiens, progesterone receptor membrane component 2, clone MGC:22407 IMAGE:4067832, mRNA, complete cds

gi|16876813|gb|BC016692.1|BC016692[16876813]

2415: AY026949

Homo sapiens stresscopin mRNA, complete cds

gi|15026913|gb|AY026949.1|[15026913]

2416: AF285092

Homo sapiens Bcl-2-like protein 10 mRNA, complete cds

gi|9837265|gb|AF285092.1|AF285092[9837265]

2417: D78579

Homo sapiens NOR-1 mRNA for neuron derived orphan receptor, complete cds
gi|1651190|dbj|D78579.1|D78579[1651190]

2418: D38044

Homo sapiens gene for Ah-receptor, partial cds, exons 7-9
gi|532672|dbj|D38044.1|HUMAHRA[532672]

2419: NM_053278

Homo sapiens G protein-coupled receptor 102 (GPR102), mRNA
gi|16751916|ref|NM_053278.1|[16751916]

2420: NM_030916

Homo sapiens Ig superfamily receptor LNIR (LNIR), mRNA
gi|16716338|ref|NM_030916.1|[16716338]

2421: AF403479

Homo sapiens EWS/FLI1 activated transcript 2 protein mRNA, complete cds
gi|16611777|gb|AF403479.1|AF403479[16611777]

2422: NM_053036

Homo sapiens G protein-coupled receptor 74 (GPR74), mRNA
gi|16604257|ref|NM_053036.1|[16604257]

2431: BC016004

Homo sapiens, macrophage receptor with collagenous structure, clone MGC:27263
IMAGE:4618447, mRNA, complete cds
gi|16359078|gb|BC016004.1|BC016004[16359078]

2432: BC013827

Homo sapiens, laminin receptor 1 (67kD, ribosomal protein SA), clone
MGC:17122
IMAGE:3446816, mRNA, complete cds
gi|16307601|gb|BC013827.1|BC013827[16307601]

2433: BC001590

Homo sapiens, cargo selection protein (mannose 6 phosphate receptor binding
protein), clone MGC:2012 IMAGE:2987965, mRNA, complete cds
gi|16306788|gb|BC001590.1|BC001590[16306788]

2434: BC001492

Homo sapiens, ciliary neurotrophic factor receptor, clone MGC:1774
IMAGE:3510004, mRNA, complete cds
gi|16306633|gb|BC001492.1|BC001492[16306633]

2435: BC015768

Homo sapiens, interleukin 13 receptor, alpha 1, clone MGC:23204
IMAGE:4868206,
mRNA, complete cds
gi|16041774|gb|BC015768.1|BC015768[16041774]

2436: BC015731

Homo sapiens, leukocyte immunoglobulin-like receptor, subfamily B (with TM
and
ITIM domains), member 1, clone MGC:22968 IMAGE:4878915, mRNA, complete cds
gi|16041710|gb|BC015731.1|BC015731[16041710]

2437: BC015542

Homo sapiens, poliovirus receptor, clone MGC:9603 IMAGE:3902226, mRNA,
complete
cds
gi|15930222|gb|BC015542.1|BC015542[15930222]

2439: BC015195

Homo sapiens, Fc fragment of IgE, high affinity I, receptor for; alpha
polypeptide, clone MGC:14717 IMAGE:4251469, mRNA, complete cds
gi|15929529|gb|BC015195.1|BC015195[15929529]

2440: BC014972

Homo sapiens, interleukin 2 receptor, gamma (severe combined
immunodeficiency),
clone MGC:23116 IMAGE:4878734, mRNA, complete cds
gi|15929027|gb|BC014972.1|BC014972[15929027]

2441: BC014962

Homo sapiens, GDNF family receptor alpha 1, clone MGC:23045 IMAGE:4874042,
mRNA,
complete cds
gi|15929001|gb|BC014962.1|BC014962[15929001]

2442: BC014960

Homo sapiens, low density lipoprotein receptor defect C complementing, clone
MGC:23019 IMAGE:4876271, mRNA, complete cds
gi|15928995|gb|BC014960.1|BC014960[15928995]

2443: BC013816

Homo sapiens, platelet-activating factor receptor, clone MGC:17210
IMAGE:4343214, mRNA, complete cds
gi|15489458|gb|BC013816.1|BC013816[15489458]

2444: BC013780

Homo sapiens, adenosine A2a receptor, clone MGC:21342 IMAGE:4385637, mRNA,
complete cds
gi|15489369|gb|BC013780.1|BC013780[15489369]

2445: NM_032551

Homo sapiens G protein-coupled receptor 54 (GPR54), mRNA
gi|14211846|ref|NM_032551.1|[14211846]

2446: AF329490

Homo sapiens IFGP2 mRNA, complete cds
gi|16506260|gb|AF329490.1|AF329490[16506260]

2447: AF329488

Homo sapiens IFGP1 mRNA, complete cds
gi|16506256|gb|AF329488.1|AF329488[16506256]

2448: NM_000798

Homo sapiens dopamine receptor D5 (DRD5), mRNA
gi|16445405|ref|NM_000798.2|[16445405]

2449: NM_000794

Homo sapiens dopamine receptor D1 (DRD1), mRNA
gi|16445404|ref|NM_000794.2|[16445404]

2450: NM_000796

Homo sapiens dopamine receptor D3 (DRD3), transcript variant a, mRNA
gi|16445403|ref|NM_000796.2|[16445403]

2451: NM_033663

Homo sapiens dopamine receptor D3 (DRD3), transcript variant e, mRNA
gi|16445401|ref|NM_033663.1|[16445401]

2452: NM_033660

Homo sapiens dopamine receptor D3 (DRD3), transcript variant d, mRNA
gi|16445399|ref|NM_033660.1|[16445399]

2453: NM_033659

Homo sapiens dopamine receptor D3 (DRD3), transcript variant c, mRNA
gi|16445397|ref|NM_033659.1|[16445397]

2454: NM_033658

Homo sapiens dopamine receptor D3 (DRD3), transcript variant b, mRNA
gi|16445395|ref|NM_033658.1|[16445395]

2455: AJ298918

Homo sapiens t(8;22)(p11;q11) translocation breakpoint, BCR/FGFR gene
gi|16444915|emb|AJ298918.1|HSA298918[16444915]

2456: AJ298917

Homo sapiens partial mRNA for FGFR1/BCR chimaeric fusion peptide
gi|16444913|emb|AJ298917.1|HSA298917[16444913]

2457: AJ298916

Homo sapiens partial mRNA for BCR/FGFR1 chimaeric fusion protein
gi|16444911|emb|AJ298916.1|HSA298916[16444911]

2458: AF325925

Homo sapiens tandem motif downstream of INSRR gene, allele 2
gi|13374363|gb|AF325925.1|AF325925[13374363]

2459: AF325924

Homo sapiens tandem motif downstream of INSRR gene, allele 1
gi|13374362|gb|AF325924.1|AF325924[13374362]

2460: NM_014879

Homo sapiens G protein-coupled receptor 105 (GPR105), mRNA
gi|7661847|ref|NM_014879.1|[7661847]

2461: NM_000797

Homo sapiens dopamine receptor D4 (DRD4), mRNA
gi|4503388|ref|NM_000797.1|[4503388]

2462: NM_052962

Homo sapiens class II cytokine receptor (IL22RA2), mRNA
gi|16418458|ref|NM_052962.1|[16418458]

2463: NM_052932

Homo sapiens pro-oncosis receptor inducing membrane injury gene (PORIMIN),
mRNA
gi|16418408|ref|NM_052932.1|[16418408]

2464: NM_052887

Homo sapiens Toll-interleukin 1 receptor (TIR) domain-containing adapter
protein
(TIRAP), mRNA
gi|16418398|ref|NM_052887.1|[16418398]

2465: NM_018835

Homo sapiens olfactory receptor, family 1, subfamily K, member 1 (OR1K1),
mRNA
gi|9256536|ref|NM_018835.1|[9256536]

2466: BC016141

Homo sapiens, interleukin 1 receptor accessory protein, clone IMAGE:3920152,
mRNA
gi|16359373|gb|BC016141.1|BC016141[16359373]

2467: AF177765

Homo sapiens toll-like receptor 4 (TLR4) gene, TLR4A allele, complete cds
gi|6175872|gb|AF177765.1|AF177765[6175872]

2468: U11813

Homo sapiens hepatocyte growth factor receptor precursor, mRNA, partial cds;
alternatively spliced
gi|530799|gb|U11813.1|HSU11813[530799]

2469: BC009540

Homo sapiens, G protein-coupled receptor 87, clone MGC:10065 IMAGE:3894333,
mRNA, complete cds
gi|16306940|gb|BC009540.1|BC009540[16306940]

2474: AJ313162

Homo sapiens mRNA for soluble cytokine class II receptor, long isoform (CRF2-
S1
gene)
gi|16304592|emb|AJ313162.1|HSA313162[16304592]

2475: AJ313161

Homo sapiens mRNA for soluble cytokine class II receptor, short isoform
(CRF2-S1
gene)
gi|16304590|emb|AJ313161.1|HSA313161[16304590]

2476: AY048757

Homo sapiens ATP-binding cassette transporter G1 (ABCG1) mRNA, complete cds,
alternatively spliced
gi|16304310|gb|AY048757.1|[16304310]

2501: AJ313161

Homo sapiens mRNA for soluble cytokine class II receptor, short isoform
(CRF2-S1
gene)
gi|16304590|emb|AJ313161.1|HSA313161[16304590]

2502: AY048757

Homo sapiens ATP-binding cassette transporter G1 (ABCG1) mRNA, complete cds,
alternatively spliced
gi|16304310|gb|AY048757.1|[16304310]

2626: NM_012068

Homo sapiens activating transcription factor 5 (ATF5), mRNA
gi|12597624|ref|NM_012068.2|[12597624]

2627: AF055084

Homo sapiens very large G-protein coupled receptor-1 (VLGR1) mRNA, complete cds

gi|5902965|gb|AF055084.1|AF055084[5902965]

2629: AJ414821

Homo sapiens partial IGVLK12 gene for immunoglobulin kappa chain variable region, donor TG, cell84

gi|16215495|emb|AJ414821.2|HSA414821[16215495]

2630: AY056048

Homo sapiens receptor protein tyrosine kinase variant EphB4v1 (EPHB4) mRNA, complete cds, alternatively spliced

gi|16209619|gb|AY056048.1|[16209619]

2631: AY056047

Homo sapiens receptor protein tyrosine kinase EphB4 (EPHB4) gene, complete cds,

alternatively spliced

gi|16209617|gb|AY056047.1|[16209617]

2632: AY052498

Homo sapiens NK cell receptor (KIR2DL4) mRNA, KIR2DL4-10A allele, partial cds

gi|16209550|gb|AY052498.1|[16209550]

2633: AY052497

Homo sapiens NK cell receptor (KIR2DL4) mRNA, KIR2DL4-9A allele, partial cds

gi|16209510|gb|AY052497.1|[16209510]

2634: AY052496

Homo sapiens truncated NK cell receptor (KIR2DL4) mRNA, KIR2DL4-9A allele, partial cds

gi|16209507|gb|AY052496.1|[16209507]

2635: AF267245

Homo sapiens killer cell lectin-like receptor KLRF1-S3 (KLRF1) mRNA, complete cds., alternatively spliced

gi|16151842|gb|AF267245.1|AF267245[16151842]

2636: AF267244

Homo sapiens killer cell lectin-like receptor KLRF1-S2 (KLRF1) mRNA, complete cds., alternatively spliced

gi|16151840|gb|AF267244.1|AF267244[16151840]

2637: NM_033637

Homo sapiens beta-transducin repeat containing (BTRC), transcript variant 1,

mRNA

gi|16117782|ref|NM_033637.1|[16117782]

3563: NM_033050

Homo sapiens G protein-coupled receptor 91 (GPR91), mRNA

gi|14780893|ref|NM_033050.1|[14780893]

3564: NM_023914

Homo sapiens G protein-coupled receptor 86 (GPR86), mRNA

gi|13194202|ref|NM_023914.1|[13194202]

3565: NM_020402

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 10 (CHRNA10),

mRNA

gi|11138122|ref|NM_020402.2|[11138122]

3566: NM_020370

Homo sapiens G protein-coupled receptor 84 (GPR84), mRNA

gi|9966838|ref|NM_020370.1|[9966838]

3567: NM_012301

Homo sapiens atrophin-1 interacting protein 1; activin receptor interacting protein 1 (KIAA0705), mRNA

gi|6912461|ref|NM_012301.1|[6912461]

3568: AF208541

Homo sapiens V1-vascular vasopressin receptor AVPR1A gene, promoter region and

partial cds

gi|6581121|gb|AF208541.1|AF208541[6581121]

3569: NM_005756

Homo sapiens G protein-coupled receptor 64 (GPR64), mRNA

gi|5031732|ref|NM_005756.1|[5031732]

3570: NM_003939

Homo sapiens beta-transducin repeat containing (BTRC), transcript variant 2,

mRNA

gi|4502476|ref|NM_003939.1|[4502476]

3571: AH003597

Homo sapiens A3 adenosine receptor (ADORA3) gene

gi|1387984|gb|AH003597.1|SEG_HUMADOR0[1387984]

3572: L77730

Homo sapiens A3 adenosine receptor (ADORA3) gene, exon 2

gi|1387983|gb|L77730.1|HUMADOR02[1387983]

3573: L77729

Homo sapiens A3 adenosine receptor (ADORA3) gene, exon 1
gi|1387982|gb|L77729.1|HUMADOR01[1387982]

3574: AF000381

Homo sapiens folate binding protein mRNA, partial cds
gi|16041647|gb|AF000381.2|AF000381[16041647]

3583: AY054974

Homo sapiens RAE-1-like transcript 4 mRNA, complete cds
gi|15990603|gb|AY054974.1|[15990603]

3584: AF421855

Homo sapiens interleukin 4 receptor (IL4R) gene, complete cds
gi|15987825|gb|AF421855.1|AF421855[15987825]

3585: AF359241

Homo sapiens soluble truncated fibroblast growth factor receptor 4 (FGFR4)
mRNA,
complete cds
gi|13877134|gb|AF359241.1|AF359241[13877134]

3586: NM_022148

Homo sapiens cytokine receptor-like factor 2 (CRLF2), mRNA
gi|13375623|ref|NM_022148.1|[13375623]

3587: AF179770

Homo sapiens olfactory receptor (HSA8) gene, partial cds
gi|7211542|gb|AF179770.1|AF179770[7211542]

3590: AF179767

Homo sapiens olfactory receptor (HSA5) gene, partial cds
gi|7211538|gb|AF179767.1|AF179767[7211538]

3591: AF179766

Homo sapiens olfactory receptor (HSA3) gene, partial cds
gi|7211536|gb|AF179766.1|AF179766[7211536]

3596: AF179761

Homo sapiens olfactory receptor (HSA12) gene, partial cds
gi|7211530|gb|AF179761.1|AF179761[7211530]

3597: AF179760

Homo sapiens olfactory receptor (HSA10) gene, partial cds
gi|7211528|gb|AF179760.1|AF179760[7211528]

3598: AF179759

Homo sapiens olfactory receptor (HSA1) gene, partial cds
gi|7211526|gb|AF179759.1|AF179759[7211526]

3599: D86962

Human mRNA for KIAA0207 gene, complete cds
gi|1503997|dbj|D86962.1|D86962[1503997]

3600: D13626

Human mRNA for KIAA0001 gene, complete cds
gi|285994|dbj|D13626.1|HUMRSC338[285994]

3601: AY026770

Homo sapiens lectin-like receptor 1B (DECTIN1) mRNA, complete cds,
alternatively
spliced
gi|15967098|gb|AY026770.2|[15967098]

3602: AY026769

Homo sapiens lectin-like receptor 1 (DECTIN1) mRNA, complete cds
gi|15967096|gb|AY026769.2|[15967096]

3605: AJ344142

Homo sapiens mRNA for putative MCP-1 chemokine receptor (CCR11 gene)
gi|15919090|emb|AJ344142.1|HSA344142[15919090]

3606: AY029770

Homo sapiens CCK-B/gastrin receptor variant mRNA, complete cds, alternatively
spliced
gi|15911832|gb|AY029770.1|[15911832]

3607: NM_002821

Homo sapiens PTK7 protein tyrosine kinase 7 (PTK7), mRNA
gi|15826839|ref|NM_002821.2|[15826839]

3608: AF303576

Homo sapiens G protein-coupled receptor 75 (GPR75) gene, exon 1
gi|15824419|gb|AF303576.1|AF303576[15824419]

3609: AB032427

Homo sapiens VRL-2 mRNA for vanilloid receptor like channel-2, complete cds
gi|15822824|dbj|AB032427.1|AB032427[15822824]

3610: AY008280

Homo sapiens histamine receptor H4 (H4) mRNA, complete cds

gi|15822540|gb|AY008280.1|[15822540]

3611: U40271

Homo sapiens transmembrane receptor precursor (PTK7) mRNA, complete cds
gi|15808058|gb|U40271.2|HSU40271[15808058]

3612: NM_000575

Homo sapiens interleukin 1, alpha (IL1A), mRNA
gi|13236493|ref|NM_000575.1|[13236493]

3615: NM_014312

Homo sapiens cortical thymocyte receptor (X. laevis CTX) like (CTXL), mRNA
gi|7657000|ref|NM_014312.1|[7657000]

3616: AB032738

Homo sapiens gene for chemokine receptor CXCR3, partial cds
gi|7209698|dbj|AB032738.1|AB032738[7209698]

3617: AB032737

Homo sapiens gene for chemokine receptor CXCR3, partial cds
gi|7209696|dbj|AB032737.1|AB032737[7209696]

3618: AB032736

Homo sapiens gene for chemokine receptor CXCR3, partial cds
gi|7209694|dbj|AB032736.1|AB032736[7209694]

3619: AB032735

Homo sapiens gene for chemokine receptor CXCR3, partial cds
gi|7209692|dbj|AB032735.1|AB032735[7209692]

3620: AB032734

Homo sapiens CXCR2 gene for IL-8 receptor type B, partial cds
gi|7209690|dbj|AB032734.1|AB032734[7209690]

3621: AB032733

Homo sapiens CXCR2 gene for IL-8 receptor type B, partial cds
gi|7209688|dbj|AB032733.1|AB032733[7209688]

3622: AB032732

Homo sapiens CXCR1 gene for IL-8 receptor type A, partial cds
gi|7209686|dbj|AB032732.1|AB032732[7209686]

3623: AB032731

Homo sapiens CXCR1 gene for IL-8 receptor type A, partial cds
gi|7209684|dbj|AB032731.1|AB032731[7209684]

3624: AB032730

Homo sapiens CXCR1 gene for IL-8 receptor type A, partial cds
gi|7209682|dbj|AB032730.1|AB032730[7209682]

3625: AB032729

Homo sapiens CXCR1 gene for IL-8 receptor type A, partial cds
gi|7209680|dbj|AB032729.1|AB032729[7209680]

3626: AB032728

Homo sapiens CXCR1 gene for IL-8 receptor type A, partial cds
gi|7209678|dbj|AB032728.1|AB032728[7209678]

3628: AB030952

Homo sapiens TNFR2 gene for tumor necrosis factor receptor 2, partial cds
gi|6683135|dbj|AB030952.1|AB030952[6683135]

3629: AB030951

Homo sapiens TNFR2 gene for tumor necrosis factor receptor 2, partial cds
gi|6683133|dbj|AB030951.1|AB030951[6683133]

3630: AB030950

Homo sapiens TNFR2 gene for tumor necrosis factor receptor 2, partial cds
gi|6683131|dbj|AB030950.1|AB030950[6683131]

3631: AB030949

Homo sapiens TNFR2 gene for tumor necrosis factor receptor 2, partial cds
gi|6683129|dbj|AB030949.1|AB030949[6683129]

3632: AB023892

Homo sapiens gene for b-chemokine receptor CCR4, complete cds
gi|6467142|dbj|AB023892.1|AB023892[6467142]

3633: AB023891

Homo sapiens gene for b-chemokine receptor CCR4, complete cds
gi|6467140|dbj|AB023891.1|AB023891[6467140]

3634: AB023890

Homo sapiens gene for b-chemokine receptor CCR4, complete cds
gi|6467138|dbj|AB023890.1|AB023890[6467138]

3635: AB023889

Homo sapiens gene for b-chemokine receptor CCR4, complete cds
gi|6467136|dbj|AB023889.1|AB023889[6467136]

3636: AB023888

Homo sapiens gene for b-chemokine receptor CCR4, complete cds
gi|6467134|dbj|AB023888.1|AB023888[6467134]

3637: AB023887
Homo sapiens gene for b-chemokine receptor CCR3, complete cds
gi|6467132|dbj|AB023887.1|AB023887[6467132]

3638: AH008153
Homo sapiens IL-1RI gene, complete sequence
gi|5823144|gb|AH008153.1|SEG_HSAIL1R[5823144]

3639: AF146427
Homo sapiens interleukin-1 receptor type I (IL1R1) gene, exon 1c
gi|5823143|gb|AF146427.1|HSAIL1R2[5823143]

3640: AF146426
Homo sapiens interleukin-1 receptor type I (IL1R1) gene, exon 1b and intron 1b
gi|5823142|gb|AF146426.1|HSAIL1R1[5823142]

3641: NM_006691
Homo sapiens extracellular link domain-containing 1 (XLKD1), mRNA
gi|5729910|ref|NM_006691.1|[5729910]

3642: Z99761
Homo sapiens gonadotrophin-releasing hormone receptor gene exon 2
gi|5514748|emb|Z99761.2|HSGRHRX2[5514748]

3643: Z99760
Homo sapiens gonadotropin-releasing hormone receptor gene exon 1 variant 1
gi|5514747|emb|Z99760.2|HSGRHRX1[5514747]

3644: NM_001250
Homo sapiens tumor necrosis factor receptor superfamily, member 5 (TNFRSF5), mRNA
gi|4507580|ref|NM_001250.1|[4507580]

3645: NM_000406
Homo sapiens gonadotropin-releasing hormone receptor (GNRHR), mRNA
gi|4504058|ref|NM_000406.1|[4504058]

3646: Z99995
Homo sapiens partial gonadotropin releasing hormone receptor gene
gi|3334762|emb|Z99995.1|HSZ99995[3334762]

3647: G16069

928H1R CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic
clone 928H1 right arm, sequence tagged site
gi|1825444|gb|G16069.1|G16069[1825444]

3648: G16077

817D6L CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic
clone 817D6 left arm, sequence tagged site
gi|1592357|gb|G16077.1|G16077[1592357]

3649: G16076

807B6L CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic
clone 807B6 left arm, sequence tagged site
gi|1592356|gb|G16076.1|G16076[1592356]

3650: G16075

940H12L CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic
clone 940H12 left arm, sequence tagged site
gi|1592355|gb|G16075.1|G16075[1592355]

3651: G16074

706A2L CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic
clone 706A2 left arm, sequence tagged site
gi|1592354|gb|G16074.1|G16074[1592354]

3652: G16073

967A10L CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic
clone 967A10 left arm, sequence tagged site
gi|1592353|gb|G16073.1|G16073[1592353]

3653: G16072

816C10L CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic
clone 816C10 left arm, sequence tagged site
gi|1592352|gb|G16072.1|G16072[1592352]

3654: G16071

765B8R CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic
clone 765B8 right arm, sequence tagged site
gi|1592351|gb|G16071.1|G16071[1592351]

3655: G16070

622F2R CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic
clone 622F2 right arm, sequence tagged site
gi|1592350|gb|G16070.1|G16070[1592350]

3656: G16068

868H11L CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic
clone 868H11 left arm, sequence tagged site
gi|1592349|gb|G16068.1|G16068[1592349]

3657: G16067
662F2L CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic
clone 662F2 left arm, sequence tagged site
gi|1592348|gb|G16067.1|G16067[1592348]

3658: G16066
918D7R CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic
clone 918D7 right arm, sequence tagged site
gi|1592347|gb|G16066.1|G16066[1592347]

3659: G16065
758C4R CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic
clone 758C4 right arm, sequence tagged site
gi|1592346|gb|G16065.1|G16065[1592346]

3660: G16064
677D7L CEPH YAC and mega-YAC libraries (DBThompson) Homo sapiens STS genomic
clone 677D7 left arm, sequence tagged site
gi|1592345|gb|G16064.1|G16064[1592345]

3663: L11238
Homo sapiens platelet membrane glycoprotein V mRNA, complete cds
gi|388759|gb|L11238.1|HUMGLYCOPR[388759]

3665: AF406652
Homo sapiens MyD88 adapter-like protein mRNA, complete cds
gi|15528826|gb|AF406652.1|AF406652[15528826]

4053: NM_022059
Homo sapiens chemokine (C-X-C motif) ligand 16 (CXCL16), mRNA
gi|11545764|ref|NM_022059.1|[11545764]

4054: NM_030956
Homo sapiens toll-like receptor 10 (TLR10), mRNA
gi|13569929|ref|NM_030956.1|[13569929]

4055: NM_033358
Homo sapiens caspase 8, apoptosis-related cysteine protease (CASP8),
transcript
variant E, mRNA
gi|15718711|ref|NM_033358.1|[15718711]

4056: NM_033357
Homo sapiens caspase 8, apoptosis-related cysteine protease (CASP8),
transcript
variant D, mRNA

gi|15718709|ref|NM_033357.1|[15718709]

4057: NM_033356
Homo sapiens caspase 8, apoptosis-related cysteine protease (CASP8),
transcript
variant C, mRNA
gi|15718707|ref|NM_033356.1|[15718707]

4058: NM_033355
Homo sapiens caspase 8, apoptosis-related cysteine protease (CASP8),
transcript
variant B, mRNA
gi|15718705|ref|NM_033355.1|[15718705]

4059: NM_001228
Homo sapiens caspase 8, apoptosis-related cysteine protease (CASP8),
transcript
variant A, mRNA
gi|15718703|ref|NM_001228.2|[15718703]

4061: NM_000024
Homo sapiens adrenergic, beta-2-, receptor, surface (ADRB2), mRNA
gi|15718673|ref|NM_000024.3|[15718673]

4062: NM_000683
Homo sapiens adrenergic, alpha-2C-, receptor (ADRA2C), mRNA
gi|15718672|ref|NM_000683.2|[15718672]

4063: NM_000682
Homo sapiens adrenergic, alpha-2B-, receptor (ADRA2B), mRNA
gi|15718671|ref|NM_000682.2|[15718671]

4064: NM_000681
Homo sapiens adrenergic, alpha-2A-, receptor (ADRA2A), mRNA
gi|15718669|ref|NM_000681.2|[15718669]

4065: NM_006179
Homo sapiens neurotrophin 5 (neurotrophin 4/5) (NTF5), mRNA
gi|15718666|ref|NM_006179.2|[15718666]

4066: L26458
Homo sapiens T-cell receptor mRNA, partial sequence
gi|432477|gb|L26458.1|HUMEBSH[432477]

4067: L26457
Homo sapiens T-cell receptor mRNA, partial sequence
gi|432476|gb|L26457.1|HUMEBSG[432476]

4068: L26456

Homo sapiens T-cell receptor mRNA, partial sequence
gi|432475|gb|L26456.1|HUMEBSF[432475]

4069: L26455

Homo sapiens T-cell receptor mRNA, partial sequence
gi|432474|gb|L26455.1|HUMEBSE[432474]

4070: L26454

Homo sapiens T-cell receptor mRNA, partial sequence
gi|432473|gb|L26454.1|HUMEBSD[432473]

4071: L26453

Homo sapiens T-cell receptor mRNA, partial sequence
gi|432472|gb|L26453.1|HUMEBSC[432472]

4072: L26452

Homo sapiens T-cell receptor mRNA, partial sequence
gi|432471|gb|L26452.1|HUMEBSB[432471]

4073: L26451

Homo sapiens T-cell receptor mRNA, partial sequence
gi|432470|gb|L26451.1|HUMEBSA[432470]

4074: AH009839

Homo sapiens HVEC cell-cell adhesion molecule/herpesvirus receptor (HVEC)
gene,
partial cds, alternatively spliced
gi|15706245|gb|AH009839.2|[15706245]

4075: AJ301610

Homo sapiens mRNA for GluR6 kainate receptor (GRIK2 gene), isoform-b
gi|15485591|emb|AJ301610.1|HSA301610[15485591]

4076: AJ301609

Homo sapiens partial mRNA for GluR6 kainate receptor (GRIK2 gene), exons 10,
11
and 13
gi|15485589|emb|AJ301609.1|HSA301609[15485589]

4077: AJ301608

Homo sapiens partial mRNA for GluR6 kainate receptor (GRIK2 gene), exons 11,
13
and 14
gi|15485587|emb|AJ301608.1|HSA301608[15485587]

4078: AF196774
Homo sapiens HVEC cell-cell adhesion molecule/herpesvirus receptor (HVEC)
gene,
exon 8 and partial cds, alternatively spliced
gi|10312084|gb|AF196774.1|AH009839S8[10312084]

4079: AF196773
Homo sapiens HVEC cell-cell adhesion molecule/herpesvirus receptor (HVEC)
gene,
exon 7
gi|10312083|gb|AF196773.1|AH009839S7[10312083]

4080: AF196772
Homo sapiens HVEC cell-cell adhesion molecule/herpesvirus receptor (HVEC)
gene,
exon 6
gi|10312082|gb|AF196772.1|AH009839S6[10312082]

4081: AF252867
Homo sapiens HVEC cell-cell adhesion molecule/herpesvirus receptor (HVEC)
gene,
exon 6A and partial cds, alternatively spliced
gi|10312081|gb|AF252867.1|AH009839S5[10312081]

4082: AF196771
Homo sapiens HVEC cell-cell adhesion molecule/herpesvirus receptor (HVEC)
gene,
exon 5
gi|10312080|gb|AF196771.1|AH009839S4[10312080]

4083: AF196770
Homo sapiens HVEC cell-cell adhesion molecule/herpesvirus receptor (HVEC)
gene,
exon 4
gi|10312079|gb|AF196770.1|AH009839S3[10312079]

4084: AF196769
Homo sapiens HVEC cell-cell adhesion molecule/herpesvirus receptor (HVEC)
gene,
exon 3
gi|10312078|gb|AF196769.1|AH009839S2[10312078]

4085: AF196768
Homo sapiens HVEC cell-cell adhesion molecule/herpesvirus receptor (HVEC)
gene,
exon 2
gi|10312077|gb|AF196768.1|AH009839S1[10312077]

4086: AF399937

Homo sapiens melanin-concentrating hormone receptor MCH-R2 mRNA, complete cds
gi|15667842|gb|AF399937.1|AF399937[15667842]

4087: NM_032405

Homo sapiens transmembrane protease, serine 3 (TMPRSS3), transcript variant D,
mRNA
gi|14602456|ref|NM_032405.1|[14602456]

4088: NM_032404

Homo sapiens transmembrane protease, serine 3 (TMPRSS3), transcript variant C,
mRNA
gi|14602454|ref|NM_032404.1|[14602454]

4089: NM_032401

Homo sapiens transmembrane protease, serine 3 (TMPRSS3), transcript variant B,
mRNA
gi|14602452|ref|NM_032401.1|[14602452]

4090: NM_024022

Homo sapiens transmembrane protease, serine 3 (TMPRSS3), transcript variant A,
mRNA
gi|13173470|ref|NM_024022.1|[13173470]

4091: AY046418

Homo sapiens brain immunoglobulin receptor precursor, mRNA, complete cds
gi|15636797|gb|AY046418.1|[15636797]

4092: AF069333

Homo sapiens insulin-like growth factor II receptor (IGF2R) gene, partial cds
gi|15628184|gb|AF069333.2|AF069333[15628184]

4093: AY029541

Homo sapiens putative G protein-coupled receptor mRNA, complete cds
gi|15626067|gb|AY029541.1|[15626067]

4094: AF117819

Homo sapiens bradykinin B1 receptor mRNA, partial cds and 3'-untranslated region
gi|4325046|gb|AF117819.1|AF117819[4325046]

4095: NM_004624

Homo sapiens vasoactive intestinal peptide receptor 1 (VIPR1), mRNA
gi|15619005|ref|NM_004624.2|[15619005]

4096: AY042216

Homo sapiens G protein-coupled receptor (MRGX4) gene, complete cds
gi|15546067|gb|AY042216.1| [15546067]

4097: AY042215

Homo sapiens G protein-coupled receptor (MRGX3) gene, complete cds
gi|15546065|gb|AY042215.1| [15546065]

4098: AY042214

Homo sapiens G protein-coupled receptor (MRGX2) gene, complete cds
gi|15546063|gb|AY042214.1| [15546063]

4099: AY042213

Homo sapiens G protein-coupled receptor (MRGX1) gene, complete cds
gi|15546061|gb|AY042213.1| [15546061]

4100: Y11395

Homo sapiens mRNA for lanthionine synthetase C-like protein 1 (LANCL1 gene)
gi|2894085|emb|Y11395.1|HSRNAP40 [2894085]

4101: BC014108

Homo sapiens, Fc fragment of IgE, low affinity II, receptor for (CD23A),
clone
MGC:20696 IMAGE:4309266, mRNA, complete cds
gi|15559484|gb|BC014108.1|BC014108 [15559484]

4102: AF306329

Homo sapiens neuronal nicotinic acetylcholine receptor beta 4 subunit
(CHRNA4)
gene, exon 6 and complete cds
gi|15558964|gb|AF306329.1|AF306325S5 [15558964]

4103: AF306328

Homo sapiens neuronal nicotinic acetylcholine receptor beta 4 subunit
(CHRNA4)
gene, exon 5
gi|15558963|gb|AF306328.1|AF306325S4 [15558963]

4104: AF306327

Homo sapiens neuronal nicotinic acetylcholine receptor beta 4 subunit
(CHRNA4)
gene, exons 3, 4, and 4a, alternatively spliced
gi|15558962|gb|AF306327.1|AF306325S3 [15558962]

4105: AF306326

Homo sapiens neuronal nicotinic acetylcholine receptor beta 4 subunit
(CHRNA4)
gene, exon 2
gi|15558961|gb|AF306326.1|AF306325S2[15558961]

4106: AF306325
Homo sapiens neuronal nicotinic acetylcholine receptor beta 4 subunit
(CHRNA4)
gene, exon 1
gi|15558960|gb|AF306325.1|AF306325S1[15558960]

4107: AH011061
Homo sapiens neuronal nicotinic acetylcholine receptor beta 4 subunit
(CHRNA4)
gene, complete cds
gi|15558959|gb|AH011061.1|SEG_AF306325S[15558959]

4108: AJ316282
Homo sapiens partial TCRB gene for T cell receptor beta chain, allele
TCRBV1J2S3, isolate P15SF, clone 9
gi|15558855|emb|AJ316282.1|HSA316282[15558855]

4109: AJ316281
Homo sapiens partial TCRB gene for T cell receptor beta chain, allele
TCRBV1J2S3, patient P22SF, clone 3
gi|15558853|emb|AJ316281.1|HSA316281[15558853]

4110: AJ316280
Homo sapiens partial TCRB gene for T cell receptor beta chain, allele
TCRBV1J2S3, patient P14SF, clone 1
gi|15558851|emb|AJ316280.1|HSA316280[15558851]

4111: NM_001954
Homo sapiens discoidin domain receptor family, member 1 (DDR1), transcript
variant 2, mRNA
gi|7669486|ref|NM_001954.2|[7669486]

4112: NM_013994
Homo sapiens discoidin domain receptor family, member 1 (DDR1), transcript
variant 3, mRNA
gi|7669484|ref|NM_013994.1|[7669484]

4113: NM_013993
Homo sapiens discoidin domain receptor family, member 1 (DDR1), transcript
variant 1, mRNA
gi|7669482|ref|NM_013993.1|[7669482]

4114: AF325356

Homo sapiens histamine receptor H4 (AXOR35) mRNA, complete cds
gi|15553202|gb|AF325356.1|AF325356[15553202]

4115: AF349574
Homo sapiens interleukin 12 receptor beta 2 (IL12RB2) gene, partial sequence
gi|15088551|gb|AF349574.1|AF349574[15088551]

4116: NM_014395
Homo sapiens dual adaptor of phosphotyrosine and 3-phosphoinositides (DAPP1), mRNA
gi|7657006|ref|NM_014395.1|[7657006]

4117: AY043466
Homo sapiens Fc receptor-like protein 3 (FCRH3) mRNA, complete cds
gi|15528834|gb|AY043466.1|[15528834]

4118: AY043465
Homo sapiens Fc receptor-like protein 2 (FCRH2) mRNA, complete cds
gi|15528832|gb|AY043465.1|[15528832]

4119: AY043464
Homo sapiens Fc receptor-like protein 1 (FCRH1) mRNA, complete cds
gi|15528830|gb|AY043464.1|[15528830]

4120: AJ344350
Homo sapiens partial IGDH3-9 gene segment, isolate case6-cell1520
gi|15528515|emb|AJ344350.1|HSA344350[15528515]

4121: AJ344349
Homo sapiens partial IGDH3-9 gene segment, isolate case5-cell149
gi|15528514|emb|AJ344349.1|HSA344349[15528514]

4122: AJ344348
Homo sapiens partial IGDH6-25 gene segment, isolate case4-cell189
gi|15528513|emb|AJ344348.1|HSA344348[15528513]

4125: NM_033135
Homo sapiens spinal cord-derived growth factor-B (SCDGF-B), transcript variant 2, mRNA
gi|15451920|ref|NM_033135.1|[15451920]

4126: NM_025208
Homo sapiens spinal cord-derived growth factor-B (SCDGF-B), transcript variant 1, mRNA
gi|15451919|ref|NM_025208.2|[15451919]

4127: NM_033346

Homo sapiens bone morphogenetic protein receptor, type II (serine/threonine kinase) (BMP2), transcript variant 2, mRNA
gi|15451917|ref|NM_033346.1|[15451917]

4128: NM_001204

Homo sapiens bone morphogenetic protein receptor, type II (serine/threonine kinase) (BMP2), transcript variant 1, mRNA
gi|15451915|ref|NM_001204.3|[15451915]

4129: NM_003933

Homo sapiens BAI1-associated protein 3 (BAIAP3), mRNA
gi|15451913|ref|NM_003933.3|[15451913]

4130: NM_002006

Homo sapiens fibroblast growth factor 2 (basic) (FGF2), mRNA
gi|15451897|ref|NM_002006.2|[15451897]

4131: NM_000647

Homo sapiens chemokine (C-C motif) receptor 2 (CCR2), transcript variant A, mRNA
gi|15451896|ref|NM_000647.3|[15451896]

4132: NM_004631

Homo sapiens low density lipoprotein receptor-related protein 8, apolipoprotein
e receptor (LRP8), transcript variant 1, mRNA
gi|15451869|ref|NM_004631.2|[15451869]

4133: NM_033300

Homo sapiens low density lipoprotein receptor-related protein 8, apolipoprotein
e receptor (LRP8), transcript variant 2, mRNA
gi|15451867|ref|NM_033300.1|[15451867]

4134: NM_017522

Homo sapiens low density lipoprotein receptor-related protein 8, apolipoprotein
e receptor (LRP8), transcript variant 3, mRNA
gi|15451865|ref|NM_017522.2|[15451865]

4135: NM_033337

Homo sapiens caveolin 3 (CAV3), transcript variant 1, mRNA
gi|15451859|ref|NM_033337.1|[15451859]

4136: NM_001234

Homo sapiens caveolin 3 (CAV3), transcript variant 2, mRNA
gi|15451858|ref|NM_001234.3|[15451858]

4137: NM_002609

Homo sapiens platelet-derived growth factor receptor, beta polypeptide
(PDGFRB),
mRNA
gi|15451788|ref|NM_002609.2|[15451788]

4138: NM_006206

Homo sapiens platelet-derived growth factor receptor, alpha polypeptide
(PDGFRA), mRNA
gi|15451787|ref|NM_006206.2|[15451787]

4139: NM_000679

Homo sapiens adrenergic, alpha-1B-, receptor (ADRA1B), mRNA
gi|15451783|ref|NM_000679.2|[15451783]

4140: AY026771

Homo sapiens lectin-like receptor 1C (DECTIN1) mRNA, complete cds,
alternatively
spliced
gi|14278822|gb|AY026771.1|[14278822]

4142: NM_000648

Homo sapiens chemokine (C-C motif) receptor 2 (CCR2), transcript variant B,
mRNA
gi|4757937|ref|NM_000648.1|[4757937]

4143: AB041403

Homo sapiens HTR1A gene for serotonin receptor 1A, complete cds
gi|7592996|dbj|AB041403.1|AB041403[7592996]

4144: NM_015722

Homo sapiens calcyon; D1 dopamine receptor-interacting protein (CALCYON),
mRNA
gi|9257200|ref|NM_015722.2|[9257200]

4145: AY044429

Homo sapiens class II cytokine receptor (IL22RA2) mRNA, complete cds
gi|15419022|gb|AY044429.1|[15419022]

4148: AJ306388

Homo sapiens mRNA for NTB-A receptor (KALI b gene)
gi|15384842|emb|AJ306388.1|HSA306388[15384842]

4149: AJ277141

Homo sapiens mRNA for activating NK receptor (KALI gene)
gi|15384840|emb|AJ277141.1|HSA277141[15384840]

4150: NM_033199
Homo sapiens stresscopin-related peptide (SRP), mRNA
gi|15082239|ref|NM_033199.1|[15082239]

4151: AB052684
Homo sapiens mRNA for Gi-coupled ADP receptor HORK3, complete cds
gi|14422409|dbj|AB052684.1|AB052684[14422409]

4152: AF227732
Homo sapiens nicotinic acetylcholine receptor alpha 9 subunit mRNA, partial
cds
gi|7407124|gb|AF227732.1|AF227732[7407124]

4153: NM_005849
Homo sapiens immunoglobulin superfamily, member 6 (IGSF6), mRNA
gi|5031672|ref|NM_005849.1|[5031672]

4154: AF317654
Homo sapiens G protein-coupled receptor (GPR63) gene, complete cds
gi|15321723|gb|AF317654.2|AF317654[15321723]

4155: AF399637
Homo sapiens clone OR5B16 olfactory receptor gene, partial cds
gi|15293858|gb|AF399637.1|AF399637[15293858]

4156: AF399636
Homo sapiens clone OR5B2 olfactory receptor gene, partial cds
gi|15293856|gb|AF399636.1|AF399636[15293856]

4157: AF399635
Homo sapiens clone OR5AU1 olfactory receptor gene, partial cds
gi|15293854|gb|AF399635.1|AF399635[15293854]

4158: AF399634
Homo sapiens clone OR10A3 olfactory receptor gene, partial cds
gi|15293852|gb|AF399634.1|AF399634[15293852]

4159: AF399633
Homo sapiens clone OR13H1 olfactory receptor gene, partial cds
gi|15293850|gb|AF399633.1|AF399633[15293850]

4160: AF399632
Homo sapiens clone OR2B3 olfactory receptor gene, partial cds

gi|15293848|gb|AF399632.1|AF399632[15293848]

4161: AF399631

Homo sapiens clone OR2H2 olfactory receptor gene, partial cds

gi|15293846|gb|AF399631.1|AF399631[15293846]

4162: AF399630

Homo sapiens clone OR2J3 olfactory receptor gene, partial cds

gi|15293844|gb|AF399630.1|AF399630[15293844]

4163: AF399629

Homo sapiens clone OR2Y1 olfactory receptor gene, partial cds

gi|15293842|gb|AF399629.1|AF399629[15293842]

4164: AF399628

Homo sapiens clone OR2W1 olfactory receptor gene, partial cds

gi|15293840|gb|AF399628.1|AF399628[15293840]

4165: AF399627

Homo sapiens clone OR10C2 olfactory receptor gene, partial cds

gi|15293838|gb|AF399627.1|AF399627[15293838]

4166: AF399626

Homo sapiens clone OR10A7 olfactory receptor gene, partial cds

gi|15293836|gb|AF399626.1|AF399626[15293836]

4167: AF399625

Homo sapiens clone OR10A4 olfactory receptor gene, partial cds

gi|15293834|gb|AF399625.1|AF399625[15293834]

4168: AF399624

Homo sapiens clone OR10A1 olfactory receptor gene, partial cds

gi|15293832|gb|AF399624.1|AF399624[15293832]

4169: AF399623

Homo sapiens clone OR10A5 olfactory receptor gene, partial cds

gi|15293830|gb|AF399623.1|AF399623[15293830]

4170: AF399622

Homo sapiens clone OR1K1 olfactory receptor gene, partial cds

gi|15293828|gb|AF399622.1|AF399622[15293828]

4171: AF399621

Homo sapiens clone OR3A4 olfactory receptor gene, partial cds

gi|15293826|gb|AF399621.1|AF399621[15293826]

4172: AF399620

Homo sapiens clone OR3A3 olfactory receptor gene, partial cds
gi|15293824|gb|AF399620.1|AF399620[15293824]

4173: AF399619

Homo sapiens clone OR2Z2 olfactory receptor gene, partial cds
gi|15293822|gb|AF399619.1|AF399619[15293822]

4174: AF399618

Homo sapiens clone OR2AG1 olfactory receptor gene, partial cds
gi|15293820|gb|AF399618.1|AF399618[15293820]

4175: AF399617

Homo sapiens clone OR2M4 olfactory receptor gene, partial cds
gi|15293818|gb|AF399617.1|AF399617[15293818]

4176: AF399616

Homo sapiens clone OR2M2 olfactory receptor gene, partial cds
gi|15293816|gb|AF399616.1|AF399616[15293816]

4177: AF399615

Homo sapiens clone OR2M1 olfactory receptor gene, partial cds
gi|15293814|gb|AF399615.1|AF399615[15293814]

4178: AF399614

Homo sapiens clone OR2V2 olfactory receptor gene, partial cds
gi|15293812|gb|AF399614.1|AF399614[15293812]

4179: AF399613

Homo sapiens clone OR2T1 olfactory receptor gene, partial cds
gi|15293810|gb|AF399613.1|AF399613[15293810]

4180: AF399612

Homo sapiens clone OR2T3 olfactory receptor gene, partial cds
gi|15293808|gb|AF399612.1|AF399612[15293808]

4181: AF399611

Homo sapiens clone OR11H1 olfactory receptor gene, partial cds
gi|15293806|gb|AF399611.1|AF399611[15293806]

4182: AF399610

Homo sapiens clone OR11G2 olfactory receptor gene, partial cds
gi|15293804|gb|AF399610.1|AF399610[15293804]

4183: AF399609

Homo sapiens clone OR6Q1 olfactory receptor gene, partial cds
gi|15293802|gb|AF399609.1|AF399609[15293802]

4184: AF399608

Homo sapiens clone OR6N1 olfactory receptor gene, partial cds
gi|15293800|gb|AF399608.1|AF399608[15293800]

4185: AF399607

Homo sapiens clone OR6W1 olfactory receptor gene, partial cds
gi|15293798|gb|AF399607.1|AF399607[15293798]

4186: AF399606

Homo sapiens clone OR6M1 olfactory receptor gene, partial cds
gi|15293796|gb|AF399606.1|AF399606[15293796]

4187: AF399605

Homo sapiens clone OR6B1 olfactory receptor gene, partial cds
gi|15293794|gb|AF399605.1|AF399605[15293794]

4188: AF399604

Homo sapiens clone OR6F1 olfactory receptor gene, partial cds
gi|15293792|gb|AF399604.1|AF399604[15293792]

4189: AF399603

Homo sapiens clone OR13J1 olfactory receptor gene, partial cds
gi|15293790|gb|AF399603.1|AF399603[15293790]

4190: AF399602

Homo sapiens clone OR13C4 olfactory receptor gene, partial cds
gi|15293788|gb|AF399602.1|AF399602[15293788]

4191: AF399601

Homo sapiens clone OR2S2 olfactory receptor gene, partial cds
gi|15293786|gb|AF399601.1|AF399601[15293786]

4192: AF399600

Homo sapiens clone OR13C7 olfactory receptor gene, partial cds
gi|15293784|gb|AF399600.1|AF399600[15293784]

4193: AF399599

Homo sapiens clone OR13C8 olfactory receptor gene, partial cds
gi|15293782|gb|AF399599.1|AF399599[15293782]

4194: AF399598

Homo sapiens clone OR2A7 olfactory receptor gene, partial cds
gi|15293780|gb|AF399598.1|AF399598[15293780]

4195: AF399597

Homo sapiens clone OR2A1 olfactory receptor gene, partial cds
gi|15293778|gb|AF399597.1|AF399597[15293778]

4196: AF399596

Homo sapiens clone OR2A6 olfactory receptor gene, partial cds
gi|15293776|gb|AF399596.1|AF399596[15293776]

4197: AF399595

Homo sapiens clone OR2A5 olfactory receptor gene, partial cds
gi|15293774|gb|AF399595.1|AF399595[15293774]

4198: AF399594

Homo sapiens clone OR2F1 olfactory receptor gene, partial cds
gi|15293772|gb|AF399594.1|AF399594[15293772]

4199: AF399593

Homo sapiens clone OR10V1 olfactory receptor gene, partial cds
gi|15293770|gb|AF399593.1|AF399593[15293770]

4200: AF399592

Homo sapiens clone OR2D3 olfactory receptor gene, partial cds
gi|15293768|gb|AF399592.1|AF399592[15293768]

4201: AF399591

Homo sapiens clone OR2D2 olfactory receptor gene, partial cds
gi|15293766|gb|AF399591.1|AF399591[15293766]

4202: AF399590

Homo sapiens clone OR5AY1 olfactory receptor gene, partial cds
gi|15293764|gb|AF399590.1|AF399590[15293764]

4203: AF399589

Homo sapiens clone OR5AX1 olfactory receptor gene, partial cds
gi|15293762|gb|AF399589.1|AF399589[15293762]

4204: AF399588

Homo sapiens clone OR10J6 olfactory receptor gene, partial cds
gi|15293760|gb|AF399588.1|AF399588[15293760]

4205: AF399587

Homo sapiens clone OR10J1 olfactory receptor gene, partial cds
gi|15293758|gb|AF399587.1|AF399587[15293758]

4206: AF399586

Homo sapiens clone OR10H4 olfactory receptor gene, partial cds
gi|15293756|gb|AF399586.1|AF399586[15293756]

4207: AF399585

Homo sapiens clone OR10H2 olfactory receptor gene, partial cds
gi|15293754|gb|AF399585.1|AF399585[15293754]

4208: AF399584

Homo sapiens clone OR10H1 olfactory receptor gene, partial cds
gi|15293752|gb|AF399584.1|AF399584[15293752]

4209: AF399583

Homo sapiens clone OR10H5 olfactory receptor gene, partial cds
gi|15293750|gb|AF399583.1|AF399583[15293750]

4210: AF399582

Homo sapiens clone OR10R2 olfactory receptor gene, partial cds
gi|15293748|gb|AF399582.1|AF399582[15293748]

4211: AF399581

Homo sapiens clone OR4E2 olfactory receptor gene, partial cds
gi|15293746|gb|AF399581.1|AF399581[15293746]

4212: AF399580

Homo sapiens clone OR4X2 olfactory receptor gene, partial cds
gi|15293744|gb|AF399580.1|AF399580[15293744]

4213: AF399579

Homo sapiens clone OR4B1 olfactory receptor gene, partial cds
gi|15293742|gb|AF399579.1|AF399579[15293742]

4214: AF399578

Homo sapiens clone OR4A15 olfactory receptor gene, partial cds
gi|15293740|gb|AF399578.1|AF399578[15293740]

4215: AF399577

Homo sapiens clone OR4A4 olfactory receptor gene, partial cds
gi|15293738|gb|AF399577.1|AF399577[15293738]

4216: AF399576

Homo sapiens clone OR4C12 olfactory receptor gene, partial cds
gi|15293736|gb|AF399576.1|AF399576[15293736]

4217: AF399575

Homo sapiens clone OR4C13 olfactory receptor gene, partial cds

gi|15293734|gb|AF399575.1|AF399575[15293734]

4218: AF399574

Homo sapiens clone OR4F4 olfactory receptor gene, partial cds

gi|15293732|gb|AF399574.1|AF399574[15293732]

4219: AF399573

Homo sapiens clone OR4F15 olfactory receptor gene, partial cds

gi|15293730|gb|AF399573.1|AF399573[15293730]

4220: AF399572

Homo sapiens clone OR4K14 olfactory receptor gene, partial cds

gi|15293728|gb|AF399572.1|AF399572[15293728]

4221: AF399571

Homo sapiens clone OR4K3 olfactory receptor gene, partial cds

gi|15293726|gb|AF399571.1|AF399571[15293726]

4222: AF399570

Homo sapiens clone OR4K1 olfactory receptor gene, partial cds

gi|15293724|gb|AF399570.1|AF399570[15293724]

4223: AF399569

Homo sapiens clone OR4D6 olfactory receptor gene, partial cds

gi|15293722|gb|AF399569.1|AF399569[15293722]

4224: AF399568

Homo sapiens clone OR4D2 olfactory receptor gene, partial cds

gi|15293720|gb|AF399568.1|AF399568[15293720]

4225: AF399567

Homo sapiens clone OR4D1 olfactory receptor gene, partial cds

gi|15293718|gb|AF399567.1|AF399567[15293718]

4226: AF399566

Homo sapiens clone OR10G3 olfactory receptor gene, partial cds

gi|15293716|gb|AF399566.1|AF399566[15293716]

4227: AF399565

Homo sapiens clone OR10S1 olfactory receptor gene, partial cds

gi|15293714|gb|AF399565.1|AF399565[15293714]

4228: AF399564

Homo sapiens clone OR1L8 olfactory receptor gene, partial cds

gi|15293712|gb|AF399564.1|AF399564[15293712]

4229: AF399563

Homo sapiens clone OR1L6 olfactory receptor gene, partial cds
gi|15293710|gb|AF399563.1|AF399563[15293710]

4230: AF399562

Homo sapiens clone OR1L4 olfactory receptor gene, partial cds
gi|15293708|gb|AF399562.1|AF399562[15293708]

4231: AF399561

Homo sapiens clone OR1Q1 olfactory receptor gene, partial cds
gi|15293706|gb|AF399561.1|AF399561[15293706]

4232: AF399560

Homo sapiens clone OR1C1 olfactory receptor gene, partial cds
gi|15293704|gb|AF399560.1|AF399560[15293704]

4233: AF399559

Homo sapiens clone OR1F1 olfactory receptor gene, partial cds
gi|15293702|gb|AF399559.1|AF399559[15293702]

4234: AF399558

Homo sapiens clone OR1F2 olfactory receptor gene, partial cds
gi|15293700|gb|AF399558.1|AF399558[15293700]

4235: AF399557

Homo sapiens clone OR1S2 olfactory receptor gene, partial cds
gi|15293698|gb|AF399557.1|AF399557[15293698]

4236: AF399556

Homo sapiens clone OR1A2 olfactory receptor gene, partial cds
gi|15293696|gb|AF399556.1|AF399556[15293696]

4237: AF399555

Homo sapiens clone OR1A1 olfactory receptor gene, partial cds
gi|15293694|gb|AF399555.1|AF399555[15293694]

4238: AF399554

Homo sapiens clone OR1J1 olfactory receptor gene, partial cds
gi|15293692|gb|AF399554.1|AF399554[15293692]

4239: AF399553

Homo sapiens clone OR1J4 olfactory receptor gene, partial cds
gi|15293690|gb|AF399553.1|AF399553[15293690]

4240: AF399552

Homo sapiens clone OR1J2 olfactory receptor gene, partial cds
gi|15293688|gb|AF399552.1|AF399552[15293688]

4241: AF399551
Homo sapiens clone OR1E2 olfactory receptor gene, partial cds
gi|15293686|gb|AF399551.1|AF399551[15293686]

4242: AF399550
Homo sapiens clone OR1E1 olfactory receptor gene, partial cds
gi|15293684|gb|AF399550.1|AF399550[15293684]

4243: AF399549
Homo sapiens clone OR1M1 olfactory receptor gene, partial cds
gi|15293682|gb|AF399549.1|AF399549[15293682]

4244: AF399548
Homo sapiens clone OR1I1 olfactory receptor gene, partial cds
gi|15293680|gb|AF399548.1|AF399548[15293680]

4245: AF399547
Homo sapiens clone OR1N3 olfactory receptor gene, partial cds
gi|15293678|gb|AF399547.1|AF399547[15293678]

4246: AF399546
Homo sapiens clone OR7C1 olfactory receptor gene, partial cds
gi|15293676|gb|AF399546.1|AF399546[15293676]

4247: AF399545
Homo sapiens clone OR7C2 olfactory receptor gene, partial cds
gi|15293674|gb|AF399545.1|AF399545[15293674]

4248: AF399544
Homo sapiens clone OR7A2 olfactory receptor gene, partial cds
gi|15293672|gb|AF399544.1|AF399544[15293672]

4249: AF399543
Homo sapiens clone OR7A5 olfactory receptor gene, partial cds
gi|15293670|gb|AF399543.1|AF399543[15293670]

4250: AF399542
Homo sapiens clone OR7A10 olfactory receptor gene, partial cds
gi|15293668|gb|AF399542.1|AF399542[15293668]

4251: AF399541
Homo sapiens clone OR7A17 olfactory receptor gene, partial cds
gi|15293666|gb|AF399541.1|AF399541[15293666]

4252: AF399540

Homo sapiens clone OR7G3 olfactory receptor gene, partial cds
gi|15293664|gb|AF399540.1|AF399540[15293664]

4253: AF399539

Homo sapiens clone OR7G2 olfactory receptor gene, partial cds
gi|15293662|gb|AF399539.1|AF399539[15293662]

4254: AF399538

Homo sapiens clone OR7G1 olfactory receptor gene, partial cds
gi|15293660|gb|AF399538.1|AF399538[15293660]

4255: AF399537

Homo sapiens clone OR7D2 olfactory receptor gene, partial cds
gi|15293658|gb|AF399537.1|AF399537[15293658]

4256: AF399536

Homo sapiens clone OR1N2 olfactory receptor gene, partial cds
gi|15293656|gb|AF399536.1|AF399536[15293656]

4257: AF399535

Homo sapiens clone OR1D2 olfactory receptor gene, partial cds
gi|15293654|gb|AF399535.1|AF399535[15293654]

4258: AF399534

Homo sapiens clone OR1D4 olfactory receptor gene, partial cds
gi|15293652|gb|AF399534.1|AF399534[15293652]

4259: AF399533

Homo sapiens clone OR1D5 olfactory receptor gene, partial cds
gi|15293650|gb|AF399533.1|AF399533[15293650]

4260: AF399532

Homo sapiens clone OR9Q1 olfactory receptor gene, partial cds
gi|15293648|gb|AF399532.1|AF399532[15293648]

4261: AF399531

Homo sapiens clone OR9I1 olfactory receptor gene, partial cds
gi|15293646|gb|AF399531.1|AF399531[15293646]

4262: AF399530

Homo sapiens clone OR9G4 olfactory receptor gene, partial cds
gi|15293644|gb|AF399530.1|AF399530[15293644]

4263: AF399529

Homo sapiens clone OR5A2 olfactory receptor gene, partial cds
gi|15293642|gb|AF399529.1|AF399529[15293642]

4264: AF399528

Homo sapiens clone OR5A1 olfactory receptor gene, partial cds
gi|15293640|gb|AF399528.1|AF399528[15293640]

4265: AF399527

Homo sapiens clone OR5F1 olfactory receptor gene, partial cds
gi|15293638|gb|AF399527.1|AF399527[15293638]

4266: AF399526

Homo sapiens clone OR5L2 olfactory receptor gene, partial cds
gi|15293636|gb|AF399526.1|AF399526[15293636]

4267: AF399525

Homo sapiens clone OR5D18 olfactory receptor gene, partial cds
gi|15293634|gb|AF399525.1|AF399525[15293634]

4268: AF399524

Homo sapiens clone OR5D16 olfactory receptor gene, partial cds
gi|15293632|gb|AF399524.1|AF399524[15293632]

4269: AF399523

Homo sapiens clone OR5D14 olfactory receptor gene, partial cds
gi|15293630|gb|AF399523.1|AF399523[15293630]

4270: AF399522

Homo sapiens clone OR5M1 olfactory receptor gene, partial cds
gi|15293628|gb|AF399522.1|AF399522[15293628]

4271: AF399521

Homo sapiens clone OR5M11 olfactory receptor gene, partial cds
gi|15293626|gb|AF399521.1|AF399521[15293626]

4272: AF399520

Homo sapiens clone OR5M8 olfactory receptor gene, partial cds
gi|15293624|gb|AF399520.1|AF399520[15293624]

4273: AF399519

Homo sapiens clone OR5M9 olfactory receptor gene, partial cds
gi|15293622|gb|AF399519.1|AF399519[15293622]

4274: AF399518

Homo sapiens clone OR5M3 olfactory receptor gene, partial cds

gi|15293620|gb|AF399518.1|AF399518[15293620]

4275: AF399517

Homo sapiens clone OR8K1 olfactory receptor gene, partial cds
gi|15293618|gb|AF399517.1|AF399517[15293618]

4276: AF399516

Homo sapiens clone OR8J3 olfactory receptor gene, partial cds
gi|15293616|gb|AF399516.1|AF399516[15293616]

4277: AF399515

Homo sapiens clone OR8J1 olfactory receptor gene, partial cds
gi|15293614|gb|AF399515.1|AF399515[15293614]

4278: AF399514

Homo sapiens clone OR5C1 olfactory receptor gene, partial cds
gi|15293612|gb|AF399514.1|AF399514[15293612]

4279: AF399513

Homo sapiens clone OR8I2 olfactory receptor gene, partial cds
gi|15293610|gb|AF399513.1|AF399513[15293610]

4280: AF399512

Homo sapiens clone OR8A1 olfactory receptor gene, partial cds
gi|15293608|gb|AF399512.1|AF399512[15293608]

4281: AF399511

Homo sapiens clone OR8B12 olfactory receptor gene, partial cds
gi|15293606|gb|AF399511.1|AF399511[15293606]

4282: AF399510

Homo sapiens clone OR8B8 olfactory receptor gene, partial cds
gi|15293604|gb|AF399510.1|AF399510[15293604]

4283: AF399509

Homo sapiens clone OR8B4 olfactory receptor gene, partial cds
gi|15293602|gb|AF399509.1|AF399509[15293602]

4284: AF399508

Homo sapiens clone OR8B2 olfactory receptor gene, partial cds
gi|15293600|gb|AF399508.1|AF399508[15293600]

4285: AF399507

Homo sapiens clone OR8G1 olfactory receptor gene, partial cds
gi|15293598|gb|AF399507.1|AF399507[15293598]

4286: AF399506

Homo sapiens clone OR6C1 olfactory receptor gene, partial cds
gi|15293596|gb|AF399506.1|AF399506[15293596]

4287: AF399505

Homo sapiens clone OR52B2 olfactory receptor gene, partial cds
gi|15293594|gb|AF399505.1|AF399505[15293594]

4288: AF399504

Homo sapiens clone OR52E6 olfactory receptor gene, partial cds
gi|15293592|gb|AF399504.1|AF399504[15293592]

4289: AF399503

Homo sapiens clone OR51B2 olfactory receptor gene, partial cds
gi|15293590|gb|AF399503.1|AF399503[15293590]

4290: AF244813

Homo sapiens platelet-derived growth factor C mRNA, complete cds
gi|8886883|gb|AF244813.1|AF244813[8886883]

4291: AF169650

Homo sapiens high mobility group 1 protein (HMG1) gene, exon 5
gi|14522864|gb|AF169650.1|AF169650[14522864]

4451: AF330055

Homo sapiens neuropeptide NPVF receptor mRNA, complete cds
gi|15281399|gb|AF330055.1|AF330055[15281399]

4452: AF330053

Homo sapiens neuropeptide NPFF receptor mRNA, complete cds
gi|15281395|gb|AF330053.1|AF330053[15281395]

4453: AF402318

Homo sapiens differentiation-related DIF14 long form (DIF14) mRNA, complete
cds,
alternatively spliced
gi|15278166|gb|AF402318.1|AF402318[15278166]

4454: AF397453

Homo sapiens Fc receptor-like protein 5 (FCRH5) mRNA, complete cds
gi|15277745|gb|AF397453.1|AF397453[15277745]

4455: AF397452

Homo sapiens Fc receptor-like protein 4 (FCRH4) mRNA, complete cds
gi|15277740|gb|AF397452.1|AF397452[15277740]

4456: AF400441

Homo sapiens neurotrophic tyrosine kinase receptor type 2 (NTRK2) mRNA,
complete

cds

gi|15217076|gb|AF400441.1|AF400441[15217076]

4462: NM_020535

Homo sapiens killer cell immunoglobulin-like receptor, two domains, long
cytoplasmic tail, 5 (KIR2DL5), mRNA

gi|11968153|ref|NM_020535.1|[11968153]

4463: AP000511

Homo sapiens genomic DNA, chromosome 6p21.3, HLA Class I region, section
10/20

gi|5926698|dbj|AP000511.1|AP000511[5926698]

4465: L20295

Homo sapiens vasoactive intestinal peptide receptor mRNA, partial cds

gi|403461|gb|L20295.1|HUMVAIPR[403461]

4466: AY040568

Homo sapiens interleukin 22-binding protein CRF2-10S (IL22BP) mRNA, complete
cds, alternatively spliced

gi|15212829|gb|AY040568.1|[15212829]

4467: AY040567

Homo sapiens interleukin 22-binding protein CRF2-10L (IL22BP) mRNA, complete
cds, alternatively spliced

gi|15212827|gb|AY040567.1|[15212827]

4468: AY040566

Homo sapiens interleukin 22-binding protein CRF2-10 (IL22BP) mRNA, complete
cds

gi|15212825|gb|AY040566.1|[15212825]

4471: AX193708

Sequence 30 from Patent WO0136467

gi|15211557|emb|AX193708.1|AX193708[15211557]

4472: AX193705

Sequence 27 from Patent WO0136467

gi|15211554|emb|AX193705.1|AX193705[15211554]

4473: AX193702

Sequence 24 from Patent WO0136467

gi|15211551|emb|AX193702.1|AX193702[15211551]

4474: AX193682
Sequence 4 from Patent WO0136467
gi|15211548|emb|AX193682.1|AX193682[15211548]

4475: AX193679
Sequence 1 from Patent WO0136467
gi|15211545|emb|AX193679.1|AX193679[15211545]

4476: NM_005675
Homo sapiens DiGeorge syndrome critical region gene 6 (DGCR6), mRNA
gi|15208653|ref|NM_005675.2|[15208653]

4477: NM_016083
Homo sapiens cannabinoid receptor 1 (brain) (CNR1), transcript variant 2,
mRNA
gi|15208646|ref|NM_016083.2|[15208646]

4478: NM_016205
Homo sapiens platelet derived growth factor C (PDGFC), mRNA
gi|9994186|ref|NM_016205.1|[9994186]

4479: AF159056
Homo sapiens T-cell gamma receptor locus, complete sequence
gi|5566238|gb|AF159056.1|AF159056[5566238]

4480: NM_006207
Homo sapiens platelet-derived growth factor receptor-like (PDGFRL), mRNA
gi|5453871|ref|NM_006207.1|[5453871]

4481: NM_004986
Homo sapiens kinesin 1 (kinesin receptor) (KTN1), mRNA
gi|4826813|ref|NM_004986.1|[4826813]

4482: NM_001840
Homo sapiens cannabinoid receptor 1 (brain) (CNR1), transcript variant 1,
mRNA
gi|4502926|ref|NM_001840.1|[4502926]

4483: NM_033223
Homo sapiens gamma-aminobutyric acid (GABA) A receptor, gamma 3 (GABRG3),
mRNA
gi|15193297|ref|NM_033223.1|[15193297]

4484: AY008283
Homo sapiens porimin mRNA, complete cds
gi|15192138|gb|AY008283.1|[15192138]

4485: NM_015906

Homo sapiens tripartite motif-containing 33 (TRIM33), transcript variant alpha,
mRNA
gi|14971412|ref|NM_015906.2|[14971412]

4486: NM_033020

Homo sapiens tripartite motif-containing 33 (TRIM33), transcript variant beta,
mRNA
gi|14971410|ref|NM_033020.1|[14971410]

4487: AH006431

Homo sapiens glycine receptor alpha 2 subunit, complete cds
gi|3598700|gb|AH006431.1|SEG_HSGLRA2G[3598700]

4488: AF053495

Homo sapiens glycine receptor alpha 2 subunit (GLRA2) gene, exon 9 and complete
cds
gi|3598699|gb|AF053495.1|HSGLRA2G9[3598699]

4489: AF053494

Homo sapiens glycine receptor alpha 2 subunit (GLRA2) gene, exon 8
gi|3598698|gb|AF053494.1|HSGLRA2G8[3598698]

4490: AF053493

Homo sapiens glycine receptor alpha 2 subunit (GLRA2) gene, exon 7
gi|3598697|gb|AF053493.1|HSGLRA2G7[3598697]

4491: AF053492

Homo sapiens glycine receptor alpha 2 subunit (GLRA2) gene, exon 6
gi|3598696|gb|AF053492.1|HSGLRA2G6[3598696]

4492: AF053491

Homo sapiens glycine receptor alpha 2 subunit (GLRA2) gene, exon 5
gi|3598695|gb|AF053491.1|HSGLRA2G5[3598695]

4493: AF053490

Homo sapiens glycine receptor alpha 2 subunit (GLRA2) gene, exon 4
gi|3598694|gb|AF053490.1|HSGLRA2G4[3598694]

4494: AF053489

Homo sapiens glycine receptor alpha 2 subunit (GLRA2) gene, exons 3a and 3b
gi|3598693|gb|AF053489.1|HSGLRA2G3[3598693]

4495: AF053488

Homo sapiens glycine receptor alpha 2 subunit (GLRA2) gene, exon 2
gi|3598692|gb|AF053488.1|HSGLRA2G2[3598692]

4496: AF053487

Homo sapiens glycine receptor alpha 2 subunit (GLRA2) gene, exon 1
gi|3598691|gb|AF053487.1|HSGLRA2G1[3598691]

4499: AF344654

Homo sapiens growth hormone receptor variant gene, partial cds
gi|15186845|gb|AF344654.1|[15186845]

4501: AF179680

Homo sapiens apelin gene, complete cds
gi|6708145|gb|AF179680.1|AF179680[6708145]

4502: AJ296652

Homo sapiens HRH3 gene for histamine h3 receptor, exons 1-3
gi|15149878|emb|AJ296652.1|HSA296652[15149878]

4503: NM_006707

Homo sapiens butyrophilin-like 3 (BTNL3), mRNA
gi|5729747|ref|NM_006707.1|[5729747]

4504: NM_002009

Homo sapiens fibroblast growth factor 7 (keratinocyte growth factor) (FGF7),
mRNA
gi|15147344|ref|NM_002009.2|[15147344]

4505: AF190501

Homo sapiens leucine-rich repeat-containing G protein-coupled receptor 6
(LGR6)
mRNA, partial cds
gi|10441731|gb|AF190501.1|AF190501[10441731]

4506: AF190500

Homo sapiens leucine-rich repeat-containing G protein-coupled receptor 7
(LGR7)
mRNA, complete cds
gi|10441729|gb|AF190500.1|AF190500[10441729]

4507: NM_016543

Homo sapiens sialic acid binding Ig-like lectin 7 (SIGLEC7), mRNA
gi|7706570|ref|NM_016543.1|[7706570]

4508: NM_014385

Homo sapiens sialic acid binding Ig-like lectin 7 (SIGLEC7), mRNA

gi|7657569|ref|NM_014385.1|[7657569]

4509: AC005153

Homo sapiens PAC clone RP4-537P9 from 7p11.2-p12, complete sequence
gi|3242766|gb|AC005153.1|AC005153[3242766]

4528: AJ309020

Homo sapiens mRNA for G protein-coupled receptor (AXOR12 gene)
gi|14330412|emb|AJ309020.1|HSA309020[14330412]

4529: AJ243297

Homo sapiens partial RET gene, exons 2 to 20
gi|5419752|emb|AJ243297.1|HSA243297[5419752]

4530: X57019

H.sapiens mRNA for tyrosine kinase receptor
gi|37592|emb|X57019.1|HSUF025[37592]

4585: AF166361

Homo sapiens GABA receptor subunit alpha 3 (GABRA3) gene, exon 9 and complete
cds
gi|10086249|gb|AF166361.1|AF165901S9[10086249]

4586: AF166360

Homo sapiens GABA receptor subunit alpha 3 (GABRA3) gene, exon 8
gi|10086248|gb|AF166360.1|AF165901S8[10086248]

4587: AF166359

Homo sapiens GABA receptor subunit alpha 3 (GABRA3) gene, exon 7
gi|10086247|gb|AF166359.1|AF165901S7[10086247]

4588: AF165906

Homo sapiens GABA receptor subunit alpha 3 (GABRA3) gene, exon 6
gi|10086246|gb|AF165906.1|AF165901S6[10086246]

4589: AF165905

Homo sapiens GABA receptor subunit alpha 3 (GABRA3) gene, exon 5
gi|10086245|gb|AF165905.1|AF165901S5[10086245]

4590: AF165904

Homo sapiens GABA receptor subunit alpha 3 (GABRA3) gene, exon 4
gi|10086244|gb|AF165904.1|AF165901S4[10086244]

4591: AF165903

Homo sapiens GABA receptor subunit alpha 3 (GABRA3) gene, exon 3
gi|10086243|gb|AF165903.1|AF165901S3[10086243]

4592: AF165902

Homo sapiens GABA receptor subunit alpha 3 (GABRA3) gene, exon 2
gi|10086242|gb|AF165902.1|AF165901S2[10086242]

4593: AF165901

Homo sapiens GABA receptor subunit alpha 3 (GABRA3) gene, exon 1
gi|10086241|gb|AF165901.1|AF165901S1[10086241]

4594: AH009803

Homo sapiens GABA receptor subunit alpha 3 (GABRA3) gene, complete cds
gi|10086240|gb|AH009803.1|SEG_AF165901S[10086240]

4595: AF167332

Homo sapiens glutamate receptor subunit 3 flip and flop isoforms (GRIA3)
gene,
exon 16 and partial cds, alternatively spliced
gi|9738978|gb|AF167332.1|F166362S15[9738978]

4596: AF166375

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 15
gi|9738977|gb|AF166375.1|F166362S14[9738977]

4597: AF166374

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 14
gi|9738976|gb|AF166374.1|F166362S13[9738976]

4598: AF166373

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 13
gi|9738975|gb|AF166373.1|F166362S12[9738975]

4599: AF166372

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 12
gi|9738974|gb|AF166372.1|F166362S11[9738974]

4600: AF166371

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 11
gi|9738973|gb|AF166371.1|F166362S10[9738973]

4601: AF166370

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 10
gi|9738972|gb|AF166370.1|F166362S09[9738972]

4602: AF166369

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 9
gi|9738971|gb|AF166369.1|F166362S08[9738971]

4603: AF166368

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 8
gi|9738970|gb|AF166368.1|F166362S07[9738970]

4604: AF166367

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 7
gi|9738969|gb|AF166367.1|F166362S06[9738969]

4605: AF166366

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 6
gi|9738968|gb|AF166366.1|F166362S05[9738968]

4606: AF166365

Homo sapiens glutamate receptor subunit 3 flip and flop isoforms (GRIA3)
gene,
exon 4 and partial cds
gi|9738967|gb|AF166365.1|F166362S04[9738967]

4607: AF166364

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 3
gi|9738966|gb|AF166364.1|F166362S03[9738966]

4608: AF166363

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 2
gi|9738965|gb|AF166363.1|F166362S02[9738965]

4609: AF166362

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, exon 1
gi|9738964|gb|AF166362.1|F166362S01[9738964]

4610: AH009704

Homo sapiens glutamate receptor subunit 3 (GRIA3) gene, partial cds; and
glutamate receptor subunit 3 (GRIA3) gene, partial cds, alternatively spliced
gi|9738963|gb|AH009704.1|SEG_F166362S[9738963]

4611: AF272389

Homo sapiens natural killer cell immunoglobulin-like receptor (KIR2DS5) mRNA,
partial cds
gi|15080894|gb|AF272389.1|AF272389[15080894]

4612: BC011847

Homo sapiens, fibroblast growth factor receptor 4, clone MGC:20292
IMAGE:4121396, mRNA, complete cds
gi|15080147|gb|BC011847.1|BC011847[15080147]

4613: BC011787

Homo sapiens, nogo receptor, clone MGC:19831 IMAGE:4040540, mRNA, complete cds
gi|15080004|gb|BC011787.1|BC011787[15080004]

4614: AF353942
Homo sapiens lantibiotic synthetase C-like protein 2 (LANCL2) mRNA, complete cds
gi|15077638|gb|AF353942.1|AF353942[15077638]

4615: AF343725
Homo sapiens G-protein-coupled receptor GPR54 (GPR54) mRNA, complete cds
gi|15077535|gb|AF343725.1|AF343725[15077535]

4617: AJ272063
Homo sapiens mRNA for vanilloid receptor 1 (VR1 gene)
gi|15028818|emb|AJ272063.2|HSA272063[15028818]

4618: AF133266
Homo sapiens cysteinyl leukotriene receptor mRNA, complete cds
gi|5359717|gb|AF133266.1|AF133266[5359717]

4619: NM_033130
Homo sapiens sialic acid binding Ig-like lectin 10 (SIGLEC10), mRNA
gi|15055512|ref|NM_033130.1|[15055512]

4620: NM_033180
Homo sapiens olfactory receptor, family 51, subfamily B, member 2 (OR51B2), mRNA
gi|15042966|ref|NM_033180.1|[15042966]

4621: NM_033179
Homo sapiens olfactory receptor, family 51, subfamily B, member 4 (OR51B4), mRNA
gi|15042964|ref|NM_033179.1|[15042964]

4622: AF380193
Homo sapiens trace amine receptor 5 (TA5) gene, complete cds
gi|14600089|gb|AF380193.1|AF380193[14600089]

4623: AF380192
Homo sapiens trace amine receptor 4 (TA4) gene, complete cds
gi|14600087|gb|AF380192.1|AF380192[14600087]

4624: AF380189
Homo sapiens trace amine receptor 3 (TA3) gene, complete cds
gi|14600081|gb|AF380189.1|AF380189[14600081]

4625: AF380185

Homo sapiens trace amine receptor 1 (TA1) gene, complete cds
gi|14600073|gb|AF380185.1|AF380185[14600073]

4626: AF313468

Homo sapiens dendritic cell-associated C-type lectin-1 mRNA, complete cds
gi|13649707|gb|AF313468.1|AF313468[13649707]

4627: NM_007096

Homo sapiens clathrin, light polypeptide (Lca) (CLTA), transcript variant brain-specific, mRNA
gi|6005992|ref|NM_007096.1|[6005992]

4628: NM_001833

Homo sapiens clathrin, light polypeptide (Lca) (CLTA), transcript variant nonbrain, mRNA
gi|4502898|ref|NM_001833.1|[4502898]

4629: NM_005292

Homo sapiens G protein-coupled receptor 18 (GPR18), mRNA
gi|15029527|ref|NM_005292.1|[15029527]

4630: NM_012276

Homo sapiens leukocyte immunoglobulin-like receptor, subfamily A (without TM domain), member 4 (ILT7), mRNA
gi|15029521|ref|NM_012276.1|[15029521]

4631: AJ299451

Homo sapiens mRNA for glutamate receptor 7 (GRIK3 gene)
gi|15028906|emb|AJ299451.1|HSA299451[15028906]

4632: AY033606

Homo sapiens fused in glioblastoma mRNA, complete cds
gi|14289128|gb|AY033606.1|[14289128]

4633: AF190696

Homo sapiens bile salt export pump (ABCB11) gene, promoter region and partial sequence
gi|14280234|gb|AF190696.1|AF190696[14280234]

4634: NM_018558

Homo sapiens gamma-aminobutyric acid (GABA) receptor, theta (GABRQ), mRNA
gi|8924257|ref|NM_018558.1|[8924257]

4635: NM_014452

Homo sapiens tumor necrosis factor receptor superfamily, member 21
(TNFRSF21),
mRNA
gi|7657038|ref|NM_014452.1|[7657038]

4637: AF320560
Homo sapiens stresscopin-related protein mRNA, complete cds
gi|14029393|gb|AF320560.1|AF320560[14029393]

4638: NM_007368
Homo sapiens RAS p21 protein activator (GTPase activating protein) 3
(Ins(1,3,4,5)P4-binding protein) (GAP1IP4BP), mRNA
gi|12545409|ref|NM_007368.1|[12545409]

4639: NM_016109
Homo sapiens angiopoietin-like 4 (ANGPTL4), mRNA
gi|7705828|ref|NM_016109.1|[7705828]

4640: NM_006667
Homo sapiens progesterone receptor membrane component 1 (PGRMC1), mRNA
gi|6857798|ref|NM_006667.2|[6857798]

4641: NM_006320
Homo sapiens progesterone receptor membrane component 2 (PGRMC2), mRNA
gi|5453915|ref|NM_006320.1|[5453915]

4662: AF319553
Homo sapiens TNFRSF19L mRNA, complete cds
gi|15011026|gb|AF319553.1|AF319553[15011026]

4663: AF395806
Homo sapiens adrenergic receptor alpha-1a (ADRA1A) mRNA, complete cds
gi|15004693|gb|AF395806.1|AF395806[15004693]

4664: AF388194
Homo sapiens PML/RARA fusion mRNA, partial sequence
gi|15004544|gb|AF388194.1|AF388194[15004544]

4665: AF388193
Homo sapiens PML/RARA fusion mRNA, partial sequence
gi|15004543|gb|AF388193.1|AF388193[15004543]

4666: AF334818
Homo sapiens sodium-dependent neutral amino acid transporter type 2 truncated
isoform (ASCT2) mRNA, partial cds
gi|15004316|gb|AF334818.1|AF334818[15004316]

4667: NM_022788

Homo sapiens Purinergic receptor P2Y, G protein-coupled, 12 (P2RY12), mRNA
gi|12232482|ref|NM_022788.1|[12232482]

4668: NM_016523

Homo sapiens killer cell lectin-like receptor subfamily F, member 1 (KLRF1), mRNA
gi|7705573|ref|NM_016523.1|[7705573]

4669: NM_002558

Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 1 (P2RX1), mRNA
gi|4505544|ref|NM_002558.1|[4505544]

4670: AF391809

Homo sapiens coagulation factor II (thrombin) receptor (F2R) gene, complete cds
gi|14971463|gb|AF391809.2|AF391809[14971463]

4671: NM_016930

Homo sapiens syntaxin 18 (STX18), mRNA
gi|8394375|ref|NM_016930.1|[8394375]

4672: NM_032957

Homo sapiens tumor necrosis factor receptor superfamily, member 6b, decoy (TNFRSF6B), transcript variant 1, mRNA
gi|14790173|ref|NM_032957.1|[14790173]

4673: NM_032945

Homo sapiens tumor necrosis factor receptor superfamily, member 6b, decoy (TNFRSF6B), transcript variant M68C, mRNA
gi|14790169|ref|NM_032945.1|[14790169]

4674: NM_015647

Homo sapiens tumor necrosis factor receptor superfamily, member 6b, decoy (TNFRSF6B), transcript variant 3, mRNA
gi|14790156|ref|NM_015647.2|[14790156]

4675: NM_005409

Homo sapiens small inducible cytokine subfamily B (Cys-X-Cys), member 11 (SCYB11), mRNA
gi|14790145|ref|NM_005409.3|[14790145]

4676: NM_001305

Homo sapiens claudin 4 (CLDN4), mRNA
gi|14790131|ref|NM_001305.2|[14790131]

4677: NM_004346

Homo sapiens caspase 3, apoptosis-related cysteine protease (CASP3),
transcript
variant alpha, mRNA
gi|14790118|ref|NM_004346.2|[14790118]

4678: NM_032991

Homo sapiens caspase 3, apoptosis-related cysteine protease (CASP3),
transcript
variant beta, mRNA
gi|14790114|ref|NM_032991.1|[14790114]

4679: NM_033057

Homo sapiens olfactory receptor, family 2, subfamily B, member 2 (OR2B2),
mRNA
gi|14780899|ref|NM_033057.1|[14780899]

4680: NM_020137

Homo sapiens GRIP-associated protein 1 (GRASP1), mRNA
gi|14719405|ref|NM_020137.1|[14719405]

4681: NM_032503

Homo sapiens G protein-coupled receptor slt (SLT), mRNA
gi|14210483|ref|NM_032503.1|[14210483]

4682: AF260738

Homo sapiens platelet-derived growth factor C (PDGFC) mRNA, complete cds
gi|14009503|gb|AF260738.1|AF260738[14009503]

4683: AF326275

Homo sapiens melanocortin 1 receptor (MC1R) gene, complete cds
gi|12658397|gb|AF326275.1|AF326275[12658397]

4684: NM_016434

Homo sapiens tumor necrosis factor receptor superfamily, member 6b, decoy
(TNFRSF6B), transcript variant 2, mRNA
gi|7706540|ref|NM_016434.1|[7706540]

4685: NM_013314

Homo sapiens B-cell linker (BLNK), mRNA
gi|7019534|ref|NM_013314.1|[7019534]

4686: NM_005817

Homo sapiens cargo selection protein (mannose 6 phosphate receptor binding
protein) (TIP47), mRNA
gi|5032182|ref|NM_005817.1|[5032182]

4687: NM_003110

Homo sapiens Sp2 transcription factor (SP2), mRNA
gi|4507166|ref|NM_003110.1|[4507166]

4688: NM_002704

Homo sapiens pro-platelet basic protein (includes platelet basic protein, beta-thromboglobulin, connective tissue-activating peptide III, neutrophil-activating peptide-2) (PPBP), mRNA
gi|4505980|ref|NM_002704.1|[4505980]

4689: AF064083

Homo sapiens T-cell receptor beta chain variable region (TCRBV28) mRNA, TCRBV28*S2 allele, partial cds
gi|3859856|gb|AF064083.1|AF064083[3859856]

4690: BC010641

Homo sapiens, gamma-aminobutyric acid (GABA) A receptor, beta 3, clone MGC:9051
IMAGE:3871111, mRNA, complete cds
gi|14714964|gb|BC010641.1|BC010641[14714964]

4691: BC010574

Homo sapiens, glutamate receptor, ionotropic, AMPA2 (alpha 2), clone MGC:17079
IMAGE:4215347, mRNA, complete cds
gi|14714845|gb|BC010574.1|BC010574[14714845]

4692: BC010536

Homo sapiens, coxsackie virus and adenovirus receptor, clone MGC:17118
IMAGE:3456544, mRNA, complete cds
gi|14714774|gb|BC010536.1|BC010536[14714774]

4693: BC010423

Homo sapiens, Ig superfamily receptor LNIR, clone MGC:15117 IMAGE:3610849, mRNA, complete cds
gi|14714573|gb|BC010423.1|BC010423[14714573]

4694: BC010418

Homo sapiens, laminin receptor 1 (67kD, ribosomal protein SA), clone MGC:16557
IMAGE:4079845, mRNA, complete cds
gi|14714563|gb|BC010418.1|BC010418[14714563]

4695: NM_020168

Homo sapiens p21(CDKN1A)-activated kinase 6 (PAK6), mRNA
gi|14670348|ref|NM_020168.2|[14670348]

4696: BC010140
Homo sapiens, tumor necrosis factor receptor superfamily, member 1A, clone
MGC:19588 IMAGE:4131360, mRNA, complete cds
gi|14603367|gb|BC010140.1|BC010140[14603367]

4697: BC010054
Homo sapiens, laminin receptor 1 (67kD, ribosomal protein SA), clone
MGC:19795
IMAGE:3845335, mRNA, complete cds
gi|14603183|gb|BC010054.1|BC010054[14603183]

4698: BC009974
Homo sapiens, laminin receptor 1 (67kD, ribosomal protein SA), clone
MGC:16607
IMAGE:4110990, mRNA, complete cds
gi|14602973|gb|BC009974.1|BC009974[14602973]

4699: BC009960
Homo sapiens, interleukin 13 receptor, alpha 1, clone MGC:15228
IMAGE:4300487,
mRNA, complete cds
gi|14602931|gb|BC009960.1|BC009960[14602931]

4701: BC009877
Homo sapiens, purinergic receptor P2Y, G-protein coupled, 11, clone MGC:16468
IMAGE:3953307, mRNA, complete cds
gi|14602717|gb|BC009877.1|BC009877[14602717]

4702: BC009861
Homo sapiens, super conserved receptor expressed in brain 3, clone MGC:16375
IMAGE:3936037, mRNA, complete cds
gi|14602675|gb|BC009861.1|BC009861[14602675]

4703: BC009748
Homo sapiens, dopamine receptor D5, clone MGC:10601 IMAGE:3928370, mRNA,
complete cds
gi|14602484|gb|BC009748.1|BC009748[14602484]

4705: BC009391
Homo sapiens, pyrimidinergic receptor P2Y, G-protein coupled, 6, clone
MGC:15335
IMAGE:4128941, mRNA, complete cds
gi|14424757|gb|BC009391.1|BC009391[14424757]

4707: BC009237
Homo sapiens, thyroid stimulating hormone receptor, clone MGC:2216
IMAGE:2989823, mRNA, complete cds
gi|14328043|gb|BC009237.1|BC009237[14328043]

4708: BC008982
Homo sapiens, complement component 5 receptor 1 (C5a ligand), clone MGC:17119
IMAGE:4177114, mRNA, complete cds
gi|14290435|gb|BC008982.1|BC008982[14290435]

4709: BC008867
Homo sapiens, laminin receptor 1 (67kD, ribosomal protein SA), clone
MGC:16750
IMAGE:4130936, mRNA, complete cds
gi|14250793|gb|BC008867.1|BC008867[14250793]

4710: BC008786
Homo sapiens, integrin, alpha 5 (fibronectin receptor, alpha polypeptide),
clone
MGC:3697 IMAGE:3629647, mRNA, complete cds
gi|14250643|gb|BC008786.1|BC008786[14250643]

4711: BC008770
Homo sapiens, G protein-coupled receptor 56, clone MGC:1409 IMAGE:3139174,
mRNA,
complete cds
gi|14250619|gb|BC008770.1|BC008770[14250619]

4712: BC008734
Homo sapiens, Fc fragment of IgG, receptor, transporter, alpha, clone
MGC:1506
IMAGE:3163446, mRNA, complete cds
gi|14250560|gb|BC008734.1|BC008734[14250560]

4714: BC008716
Homo sapiens, discoidin domain receptor family, member 1, clone MGC:8681
IMAGE:2964574, mRNA, complete cds
gi|14250529|gb|BC008716.1|BC008716[14250529]

4715: BC008406
Homo sapiens, CD36 antigen (collagen type I receptor, thrombospondin
receptor),
clone MGC:14530 IMAGE:4244251, mRNA, complete cds
gi|14250019|gb|BC008406.1|BC008406[14250019]

4716: NM_032571
Homo sapiens EGF-like module-containing mucin-like receptor EMR3 (EMR3), mRNA
gi|14211882|ref|NM_032571.1|[14211882]

4717: AF345568
Homo sapiens putative chemokine receptor (FKSG80) mRNA, complete cds
gi|13517963|gb|AF345568.1|AF345568[13517963]

4718: AF345567

Homo sapiens putative purinergic receptor (FKSG79) mRNA, complete cds
gi|13517961|gb|AF345567.1|AF345567[13517961]

4719: AF345566

Homo sapiens putative G-protein-coupled receptor FKSG78 (FKSG78) mRNA,
complete
cds
gi|13517959|gb|AF345566.1|AF345566[13517959]

4720: AF345565

Homo sapiens putative G-protein-coupled receptor FKSG77 (FKSG77) mRNA,
complete
cds
gi|13517957|gb|AF345565.1|AF345565[13517957]

4722: NM_013447

Homo sapiens egf-like module containing, mucin-like, hormone receptor-like
sequence 2 (EMR2), mRNA
gi|7305024|ref|NM_013447.1|[7305024]

4724: BC007720

Homo sapiens, 5-hydroxytryptamine (serotonin) receptor 1D, clone MGC:12645
IMAGE:4299633, mRNA, complete cds
gi|14043458|gb|BC007720.1|BC007720[14043458]

4725: BC007713

Homo sapiens, protein tyrosine phosphatase, receptor type, N, clone MGC:12646
IMAGE:4130827, mRNA, complete cds
gi|14043446|gb|BC007713.1|BC007713[14043446]

4727: BC007566

Homo sapiens, cargo selection protein (mannose 6 phosphate receptor binding
protein), clone MGC:15516 IMAGE:3028104, mRNA, complete cds
gi|14043156|gb|BC007566.1|BC007566[14043156]

4728: BC007408

Homo sapiens, low density lipoprotein receptor-related protein 3, clone
MGC:2428
IMAGE:3009711, mRNA, complete cds
gi|13938518|gb|BC007408.1|BC007408[13938518]

4729: BC006196

Homo sapiens, tumor necrosis factor receptor superfamily, member 9, clone
MGC:2172 IMAGE:2924109, mRNA, complete cds
gi|13623200|gb|BC006196.1|BC006196[13623200]

4730: BC005912

Homo sapiens, Fc fragment of IgE, high affinity I, receptor for; alpha polypeptide, clone MGC:14507 IMAGE:4294467, mRNA, complete cds
gi|13543505|gb|BC005912.1|BC005912[13543505]

4731: BC005818

Homo sapiens, cargo selection protein (mannose 6 phosphate receptor binding protein), clone MGC:11117 IMAGE:3833411, mRNA, complete cds
gi|13543306|gb|BC005818.1|BC005818[13543306]

4732: BC005391

Homo sapiens, laminin receptor 1 (67kD, ribosomal protein SA), clone MGC:12521
IMAGE:3997019, mRNA, complete cds
gi|13529268|gb|BC005391.1|BC005391[13529268]

4733: BC005333

Homo sapiens, interferon gamma receptor 1, clone MGC:12420 IMAGE:3950528, mRNA, complete cds
gi|13529118|gb|BC005333.1|BC005333[13529118]

4734: BC005315

Homo sapiens, formyl peptide receptor 1, clone MGC:12392 IMAGE:3829614, mRNA, complete cds
gi|13529064|gb|BC005315.1|BC005315[13529064]

4735: BC005268

Homo sapiens, putative receptor protein, clone MGC:12310 IMAGE:4051155, mRNA, complete cds
gi|13528953|gb|BC005268.1|BC005268[13528953]

4737: BC004555

Homo sapiens, G protein-coupled receptor, clone MGC:10314 IMAGE:4054377, mRNA, complete cds
gi|13528716|gb|BC004555.1|BC004555[13528716]

4738: BC004553

Homo sapiens, receptor-interacting serine-threonine kinase 2, clone MGC:10684
IMAGE:4026156, mRNA, complete cds
gi|13528713|gb|BC004553.1|BC004553[13528713]

4739: BC004545

Homo sapiens, leukotriene b4 receptor (chemokine receptor-like 1), clone MGC:10388 IMAGE:3946189, mRNA, complete cds
gi|13528695|gb|BC004545.1|BC004545[13528695]

4740: BC004899
Homo sapiens, sigma receptor (SR31747 binding protein 1), clone MGC:3851
IMAGE:3529352, mRNA, complete cds
gi|13436169|gb|BC004899.1|BC004899[13436169]

4741: BC004348
Homo sapiens, interleukin 21 receptor, clone MGC:10967 IMAGE:3634520, mRNA,
complete cds
gi|13279298|gb|BC004348.1|BC004348[13279298]

4742: BC003684
Homo sapiens, coxsackie virus and adenovirus receptor, clone MGC:5086
IMAGE:3463613, mRNA, complete cds
gi|13277551|gb|BC003684.1|BC003684[13277551]

4743: BC003624
Homo sapiens, interferon gamma receptor 2 (interferon gamma transducer 1),
clone
MGC:2193 IMAGE:2967074, mRNA, complete cds
gi|13177681|gb|BC003624.1|BC003624[13177681]

4744: BC003187
Homo sapiens, putative G-protein coupled receptor, clone MGC:688
IMAGE:3537949,
mRNA, complete cds
gi|13112026|gb|BC003187.1|BC003187[13112026]

4745: BC003142
Homo sapiens, vesicle-associated soluble NSF attachment protein receptor
(v-SNARE; homolog of S. cerevisiae VTI1), clone MGC:3767 IMAGE:2958320, mRNA,
complete cds
gi|13111940|gb|BC003142.1|BC003142[13111940]

4746: BC003110
Homo sapiens, interleukin 11 receptor, alpha, clone MGC:2146 IMAGE:3502059,
mRNA, complete cds
gi|13111884|gb|BC003110.1|BC003110[13111884]

4747: BC003091
Homo sapiens, poliovirus receptor-related 2 (herpesvirus entry mediator B),
clone MGC:1349 IMAGE:3503222, mRNA, complete cds
gi|13111848|gb|BC003091.1|BC003091[13111848]

4748: BC000181
Homo sapiens, putative G protein-coupled receptor, clone MGC:5003
IMAGE:3048193,
mRNA, complete cds
gi|13111815|gb|BC000181.2|BC000181[13111815]

4751: BC003005

Homo sapiens, unactive progesterone receptor, 23 kD, clone MGC:4004

IMAGE:2821965, mRNA, complete cds

gi|12804292|gb|BC003005.1|BC003005[12804292]

4752: BC002996

Homo sapiens, cholinergic receptor, nicotinic, alpha polypeptide 3, clone

MGC:3862 IMAGE:2822768, mRNA, complete cds

gi|12804274|gb|BC002996.1|BC002996[12804274]

4753: BC002947

Homo sapiens, folate receptor 1 (adult), clone MGC:10473 IMAGE:3956659, mRNA, complete cds

gi|12804178|gb|BC002947.1|BC002947[12804178]

4754: BC002819

Homo sapiens, putative receptor protein, clone MGC:3676 IMAGE:3636199, mRNA, complete cds

gi|12803944|gb|BC002819.1|BC002819[12803944]

4755: BC002794

Homo sapiens, tumor necrosis factor receptor superfamily, member 14 (herpesvirus

entry mediator), clone MGC:3753 IMAGE:3614650, mRNA, complete cds

gi|12803894|gb|BC002794.1|BC002794[12803894]

4756: BC002793

Homo sapiens, interferon (alpha, beta and omega) receptor 2, clone MGC:3873

IMAGE:3626374, mRNA, complete cds

gi|12803892|gb|BC002793.1|BC002793[12803892]

4757: BC002788

Homo sapiens, plasminogen activator, urokinase receptor, clone MGC:3905

IMAGE:3617894, mRNA, complete cds

gi|12803884|gb|BC002788.1|BC002788[12803884]

4758: BC002635

Homo sapiens, colony stimulating factor 2 receptor, alpha, low-affinity

(granulocyte-macrophage), clone MGC:3848 IMAGE:3606186, mRNA, complete cds

gi|12803600|gb|BC002635.1|BC002635[12803600]

4759: BC002537

Homo sapiens, fibroblast growth factor receptor-like 1, clone IMAGE:3140874, mRNA

gi|12803426|gb|BC002537.1|BC002537[12803426]

4760: BC002464

Homo sapiens, coagulation factor II (thrombin) receptor, clone MGC:1197

IMAGE:3343051, mRNA, complete cds

gi|12803296|gb|BC002464.1|BC002464[12803296]

4761: BC002443

Homo sapiens, putative T1/ST2 receptor binding protein, clone MGC:1270

IMAGE:3346273, mRNA, complete cds

gi|12803256|gb|BC002443.1|BC002443[12803256]

4762: BC002354

Homo sapiens, 5-hydroxytryptamine (serotonin) receptor 3A, clone MGC:8469

IMAGE:2821710, mRNA, complete cds

gi|12803100|gb|BC002354.1|BC002354[12803100]

4763: BC001379

Homo sapiens, G protein-coupled receptor kinase-interactor 2, clone MGC:760

IMAGE:3051069, mRNA, complete cds

gi|12655058|gb|BC001379.1|BC001379[12655058]

4764: BC001281

Homo sapiens, tumor necrosis factor receptor superfamily, member 10b, clone MGC:5144

IMAGE:3458466, mRNA, complete cds

gi|12654874|gb|BC001281.1|BC001281[12654874]

4766: BC001188

Homo sapiens, transferrin receptor (p90, CD71), clone MGC:3151 IMAGE:3354176, mRNA, complete cds

gi|12654696|gb|BC001188.1|BC001188[12654696]

4769: BC001110

Homo sapiens, benzodiazapine receptor (peripheral), clone MGC:1184

IMAGE:2989070, mRNA, complete cds

gi|12654552|gb|BC001110.1|BC001110[12654552]

4770: BC000740

Homo sapiens, cholecystokinin B receptor, clone MGC:2199 IMAGE:3504160, mRNA, complete cds

gi|12653894|gb|BC000740.1|BC000740[12653894]

4772: BC000571

Homo sapiens, pyrimidinergic receptor P2Y, G-protein coupled, 6, clone MGC:2067

IMAGE:3162734, mRNA, complete cds

gi|12653590|gb|BC000571.1|BC000571[12653590]

4773: BC000548

Homo sapiens, receptor (calcitonin) activity modifying protein 1, clone
MGC:1996
IMAGE:3163522, mRNA, complete cds
gi|12653550|gb|BC000548.1|BC000548[12653550]

4774: BC000513
Homo sapiens, cholinergic receptor, nicotinic, alpha polypeptide 3, clone
MGC:8545 IMAGE:2822768, mRNA, complete cds
gi|12653482|gb|BC000513.1|BC000513[12653482]

4776: BC000254
Homo sapiens, activin A receptor, type IB, clone MGC:2177 IMAGE:3352720,
mRNA,
complete cds
gi|12652986|gb|BC000254.1|BC000254[12652986]

4780: AF037351
Homo sapiens macrophage scavenger receptor type III (SR-A) mRNA, complete cds
gi|3004959|gb|AF037351.1|AF037351[3004959]

4781: BC009277
Homo sapiens, G protein-coupled receptor kinase 6, clone IMAGE:4053197, mRNA
gi|14627273|gb|BC009277.1|BC009277[14627273]

4782: AF369786
Homo sapiens growth hormone secretagogue receptor gene, complete cds,
alternatively spliced
gi|14625865|gb|AF369786.1|AF369786[14625865]

4784: U35877
Homo sapiens (-) genotype B2 bradykinin receptor gene, exon 1
gi|1353393|gb|U35877.1|HSU35877[1353393]

4785: U35876
Homo sapiens (+) genotype B2 bradykinin receptor gene, exon 1
gi|1353392|gb|U35876.1|HSU35876[1353392]

4786: NM_005656
Homo sapiens transmembrane protease, serine 2 (TMPRSS2), mRNA
gi|14602458|ref|NM_005656.2|[14602458]

4787: NM_004167
Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 15
(SCYA15),
transcript variant 2, mRNA
gi|14602450|ref|NM_004167.2|[14602450]

4788: NM_032965

Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 15 (SCYA15),
transcript variant 3, mRNA
gi|14602448|ref|NM_032965.1|[14602448]

4789: NM_032964

Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 15 (SCYA15),
transcript variant 1, mRNA
gi|14602446|ref|NM_032964.1|[14602446]

4790: AJ312373

Homo sapiens mRNA for DECTIN-1 receptor, splice variant 2
gi|14599395|emb|AJ312373.1|HSA312373[14599395]

4791: AJ312372

Homo sapiens mRNA for DECTIN-1 receptor, splice variant 1
gi|14599393|emb|AJ312372.1|HSA312372[14599393]

4792: AJ307885

Homo sapiens mRNA for T-cell receptor beta chain, clone 83
gi|14595016|emb|AJ307885.1|HSA307885[14595016]

4793: NM_001987

Homo sapiens ets variant gene 6 (TEL oncogene) (ETV6), mRNA
gi|14589947|ref|NM_001987.2|[14589947]

4794: NM_020403

Homo sapiens protocadherin 9 (PCDH9), mRNA
gi|14589940|ref|NM_020403.2|[14589940]

4795: NM_022843

Homo sapiens protocadherin 20 (PCDH20), mRNA
gi|14589938|ref|NM_022843.1|[14589938]

4797: NM_020164

Homo sapiens aspartate beta-hydroxylase (ASPH), transcript variant 5, mRNA
gi|14589858|ref|NM_020164.2|[14589858]

4798: AF361107

Homo sapiens CRHF2 receptor beta-isoform mRNA, partial sequence, aberrantly spliced
gi|14586958|gb|AF361107.1|AF361107[14586958]

4799: AF361106

Homo sapiens CRHF2 receptor beta-isoform mRNA, partial sequence, aberrantly

spliced
gi|14586957|gb|AF361106.1|AF361106[14586957]

4800: AF284768
Homo sapiens laminin receptor-like protein LAMRL5 mRNA, complete cds
gi|14583013|gb|AF284768.1|AF284768[14583013]

4801: AF343090
Homo sapiens HSF-27 protein mRNA, complete cds
gi|14582809|gb|AF343090.1|AF343090[14582809]

4802: AF286696
Homo sapiens olfactory receptor sdolf mRNA, complete cds
gi|14582606|gb|AF286696.1|AF286696[14582606]

4803: AF279673
Homo sapiens vanilloid receptor-like protein 2 (VRL2) mRNA, complete cds
gi|14582397|gb|AF279673.1|AF279673[14582397]

4804: AF279611
Homo sapiens cysteinyl leukotriene receptor type 2 (CYSLT2) gene, complete
cds
gi|14582393|gb|AF279611.1|AF279611[14582393]

4806: NM_005111
Homo sapiens crystallin, zeta (quinone reductase)-like 1 (CRYZL1), mRNA
gi|14577924|ref|NM_005111.2|[14577924]

4807: NM_000592
Homo sapiens complement component 4B (C4B), mRNA
gi|14577920|ref|NM_000592.3|[14577920]

4809: NM_016557
Homo sapiens orphan seven-transmembrane receptor, chemokine related (VSHK1),
mRNA
gi|7706768|ref|NM_016557.1|[7706768]

4810: NM_006850
Homo sapiens interleukin 24 (IL24), mRNA
gi|5803085|ref|NM_006850.1|[5803085]

4811: NM_000029
Homo sapiens angiotensinogen (serine (or cysteine) proteinase inhibitor,
clade A
(alpha-1 antiproteinase, antitrypsin), member 8) (AGT), mRNA
gi|4557286|ref|NM_000029.1|[4557286]

4812: AF385591
Homo sapiens m5 muscarinic cholinergic receptor (CHRM5) mRNA, complete cds
gi|14573544|gb|AF385591.1|AF385591[14573544]

4813: AF385590
Homo sapiens m4 muscarinic cholinergic receptor (CHRM4) mRNA, complete cds
gi|14573542|gb|AF385590.1|AF385590[14573542]

4814: AF385589
Homo sapiens m3 muscarinic cholinergic receptor (CHRM3) mRNA, partial cds
gi|14573540|gb|AF385589.1|AF385589[14573540]

4815: AF385588
Homo sapiens m2 muscarinic cholinergic receptor (CHRM2) mRNA, complete cds
gi|14573538|gb|AF385588.1|AF385588[14573538]

4816: AF385587
Homo sapiens m1 muscarinic cholinergic receptor (CHRM1) mRNA, complete cds
gi|14573536|gb|AF385587.1|AF385587[14573536]

4817: AF385585
Homo sapiens nicotinic cholinergic receptor alpha 7 (CHRNA7) mRNA, complete cds
gi|14573533|gb|AF385585.1|AF385585[14573533]

4818: AF385584
Homo sapiens nicotinic cholinergic receptor alpha 3 (CHRNA3) mRNA, partial cds
gi|14573531|gb|AF385584.1|AF385584[14573531]

4819: AF361943
Homo sapiens urocortin III (UCNIII) gene, complete cds
gi|14571921|gb|AF361943.1|AF361943[14571921]

4825: NM_031282
Homo sapiens immunoglobulin superfamily receptor translocation associated 1 (IRTA1), mRNA
gi|14550415|ref|NM_031282.1|[14550415]

4826: NM_031281
Homo sapiens immunoglobulin superfamily receptor translocation associated 2 (IRTA2), mRNA
gi|14550413|ref|NM_031281.1|[14550413]

4827: NM_020404
Homo sapiens tumor endothelial marker 1 precursor (TEM1), mRNA

gi|9966884|ref|NM_020404.1|[9966884]

4830: AF338733
Homo sapiens thymic stromal lymphopoietin protein receptor TSLPR mRNA,
complete
cds
gi|14335439|gb|AF338733.1|AF338733[14335439]

4831: AF338732
Homo sapiens thymic stromal lymphopoietin protein TSLP mRNA, complete cds
gi|14335437|gb|AF338732.1|AF338732[14335437]

4832: AJ272324
Homo sapiens mRNA for PRAM-1 protein
gi|11558108|emb|AJ272324.1|HSA272324[11558108]

4833: AF281043
Homo sapiens high mobility group 1 protein (HMG1) gene, promoter and partial
cds
gi|14522873|gb|AF281043.1|AF281043[14522873]

4834: NM_024298
Homo sapiens malignant cell expression-enhanced gene/tumor progression-enhanc
(LENG4), mRNA
gi|13236521|ref|NM_024298.1|[13236521]

4835: AB051580
Homo sapiens gene for IgG receptor IIIB, complete cds
gi|11344590|dbj|AB051580.1|AB051580[11344590]

4836: NM_006134
Homo sapiens chromosome 21 open reading frame 4 (C21orf4), mRNA
gi|8659558|ref|NM_006134.2|[8659558]

4837: NM_015927
Homo sapiens transforming growth factor beta 1 induced transcript 1
(TGFB1I1),
mRNA
gi|7706249|ref|NM_015927.1|[7706249]

4838: NM_000956
Homo sapiens prostaglandin E receptor 2 (subtype EP2), 53kD (PTGER2), mRNA
gi|4506254|ref|NM_000956.1|[4506254]

4839: AF019381
Homo sapiens corticotropin releasing hormone receptor type 2 gamma isoform
(CRH2R) mRNA, complete cds

gi|2738888|gb|AF019381.1|AF019381[2738888]

4840: AB043702

Homo sapiens FZD5 mRNA for seven-transmembrane receptor Frizzled-5, complete cds

gi|14495150|dbj|AB043702.1|AB043702[14495150]

4841: AF384819

Homo sapiens coagulation factor II receptor-like 3 (F2RL3) gene, complete cds

gi|14488403|gb|AF384819.2|AF384819[14488403]

4842: AF343666

Homo sapiens translocation associated fusion protein IRTA1/IGA1 (IRTA1/IGHA1) mRNA, complete cds

gi|13591717|gb|AF343666.1|AF343666[13591717]

4843: AF343665

Homo sapiens immunoglobulin superfamily receptor translocation associated protein 2d (IRTA2) mRNA, partial cds, alternatively spliced

gi|13591715|gb|AF343665.1|AF343665[13591715]

4844: AF343664

Homo sapiens immunoglobulin superfamily receptor translocation associated protein 2c (IRTA2) mRNA, complete cds, alternatively spliced

gi|13591713|gb|AF343664.1|AF343664[13591713]

4845: AF343663

Homo sapiens immunoglobulin superfamily receptor translocation associated protein 2b (IRTA2) mRNA, complete cds, alternatively spliced

gi|13591711|gb|AF343663.1|AF343663[13591711]

4846: AF343662

Homo sapiens immunoglobulin superfamily receptor translocation associated protein 2a (IRTA2) mRNA, complete cds, alternatively spliced

gi|13591709|gb|AF343662.1|AF343662[13591709]

4847: AF343661

Homo sapiens immunoglobulin superfamily receptor translocation associated protein 1a (IRTA1) mRNA, complete cds, alternatively spliced

gi|13591707|gb|AF343661.1|AF343661[13591707]

4848: AF343660

Homo sapiens immunoglobulin superfamily receptor translocation associated protein 1b (IRTA1) mRNA, complete cds, alternatively spliced

gi|13591705|gb|AF343660.1|AF343660[13591705]

4849: AF343659

Homo sapiens immunoglobulin superfamily receptor translocation associated protein 1c (IRTA1) mRNA, complete cds, alternatively spliced
gi|13591703|gb|AF343659.1|AF343659[13591703]

4850: AF321237
Homo sapiens chromosome 11p15.4 clone RPC11-610i20 P2-containing olfactory receptor gene cluster, complete sequence
gi|12007433|gb|AF321237.1|AF321237[12007433]

4851: NM_005567
Homo sapiens lectin, galactoside-binding, soluble, 3 binding protein (LGALS3BP),
mRNA
gi|6006016|ref|NM_005567.2|[6006016]

4852: AF351620
Homo sapiens lipocalin-1 interacting membrane receptor (LIMR) gene, complete cds
gi|14485746|gb|AF351620.1|AF351620[14485746]

4853: AF366519

4890: AB063174
Homo sapiens SLC-1 mRNA for somatostatin receptor-like protein, complete cds
gi|14475646|dbj|AB063174.1|AB063174[14475646]

4891: AF238470
Homo sapiens natural killer cell receptor NKG2F gene, partial cds
gi|11023178|gb|AF238470.1|AF238470[11023178]

4892: AF238469
Homo sapiens natural killer cell receptor NKG2E gene, partial cds
gi|11023176|gb|AF238469.1|AF238469[11023176]

4893: AF238468
Homo sapiens natural killer cell receptor NKG2C gene, partial cds
gi|11023174|gb|AF238468.1|AF238468[11023174]

4894: AE000662
Homo sapiens T-cell receptor alpha delta locus from bases 1000498 to 1071650 (section 5 of 5) of the Complete Nucleotide Sequence
gi|2358068|gb|AE000662.1|HUA000662[2358068]

4895: AE000661
Homo sapiens T-cell receptor alpha delta locus from bases 752679 to 1000555 (section 4 of 5) of the Complete Nucleotide Sequence
gi|2358060|gb|AE000661.1|HUA000661[2358060]

4896: AE000660

Homo sapiens T-cell receptor alpha delta locus from bases 501613 to 752736
(section 3 of 5) of the Complete Nucleotide Sequence
gi|2358042|gb|AE000660.1|HUA000660[2358042]

4897: AE000659

Homo sapiens T-cell receptor alpha delta locus from bases 250472 to 501670
(section 2 of 5) of the Complete Nucleotide Sequence
gi|2358025|gb|AE000659.1|HUA000659[2358025]

4898: AE000658

Homo sapiens T-cell receptor alpha delta locus from bases 1 to 250529
(section 1
of 5) of the Complete Nucleotide Sequence
gi|2358019|gb|AE000658.1|HUA000658[2358019]

4899: AF364129

Homo sapiens tandem repeat region 76.3 kb upstream of BMPR1A exon 1
gi|14423333|gb|AF364129.1|AF364129[14423333]

4900: AF364128

Homo sapiens tandem repeat region 49.4 kb upstream of BMPR1A exon 1
gi|14423332|gb|AF364128.1|AF364128[14423332]

4901: AF261083

Homo sapiens polymeric immunoglobulin receptor (PIGR) gene, partial cds
gi|8099662|gb|AF261083.1|AF261083[8099662]

4902: AF243129

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 67 and
partial cds
gi|14388671|gb|AF243129.1|F243081S49[14388671]

4903: AF243128

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 66
gi|14388670|gb|AF243128.1|F243081S48[14388670]

4904: AF243127

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 65
gi|14388669|gb|AF243127.1|F243081S47[14388669]

4905: AF243126

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 63 and
64
gi|14388668|gb|AF243126.1|F243081S46[14388668]

4906: AF243125
Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 61 and 62
gi|14388667|gb|AF243125.1|F243081S45[14388667]

4907: AF243124
Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 60
gi|14388666|gb|AF243124.1|F243081S44[14388666]

4908: AF243123
Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 59
gi|14388665|gb|AF243123.1|F243081S43[14388665]

4909: AF243122
Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 58
gi|14388664|gb|AF243122.1|F243081S42[14388664]

4910: AF243121
Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 57
gi|14388663|gb|AF243121.1|F243081S41[14388663]

4911: AF243120
Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 56
gi|14388662|gb|AF243120.1|F243081S40[14388662]

4912: AF243119
Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 55
gi|14388661|gb|AF243119.1|F243081S39[14388661]

4913: AF243118
Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 54
gi|14388660|gb|AF243118.1|F243081S38[14388660]

4914: AF243117
Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 52 and 53
gi|14388659|gb|AF243117.1|F243081S37[14388659]

4915: AF243116
Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 51
gi|14388658|gb|AF243116.1|F243081S36[14388658]

4916: AF243115
Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 49 and 50
gi|14388657|gb|AF243115.1|F243081S35[14388657]

4917: AF243114

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 48
gi|14388656|gb|AF243114.1|F243081S34[14388656]

4918: AF243113

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 47
gi|14388655|gb|AF243113.1|F243081S33[14388655]

4919: AF243112

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 46
gi|14388654|gb|AF243112.1|F243081S32[14388654]

4920: AF243111

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 45
gi|14388653|gb|AF243111.1|F243081S31[14388653]

4921: AF243110

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 44
gi|14388652|gb|AF243110.1|F243081S30[14388652]

4922: AF243109

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 42 and
43
gi|14388651|gb|AF243109.1|F243081S29[14388651]

4923: AF243108

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 41
gi|14388650|gb|AF243108.1|F243081S28[14388650]

4924: AF243107

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 40
gi|14388649|gb|AF243107.1|F243081S27[14388649]

4925: AF243106

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 39
gi|14388648|gb|AF243106.1|F243081S26[14388648]

4926: AF243105

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 37 and
38
gi|14388647|gb|AF243105.1|F243081S25[14388647]

4927: AF243104

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 35 and
36

gi|14388646|gb|AF243104.1|F243081S24[14388646]

4928: AF243103

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 34
gi|14388645|gb|AF243103.1|F243081S23[14388645]

4929: AF243102

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 33
gi|14388644|gb|AF243102.1|F243081S22[14388644]

4930: AF243101

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 32
gi|14388643|gb|AF243101.1|F243081S21[14388643]

4931: AF243100

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 31
gi|14388642|gb|AF243100.1|F243081S20[14388642]

4932: AF243099

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 30
gi|14388641|gb|AF243099.1|F243081S19[14388641]

4933: AF243098

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 29
gi|14388640|gb|AF243098.1|F243081S18[14388640]

4934: AF243097

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 28
gi|14388639|gb|AF243097.1|F243081S17[14388639]

4935: AF243096

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 27
gi|14388638|gb|AF243096.1|F243081S16[14388638]

4936: AF243095

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 26
gi|14388637|gb|AF243095.1|F243081S15[14388637]

4937: AF243094

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 23, 24,
and 25
gi|14388636|gb|AF243094.1|F243081S14[14388636]

4938: AF243093

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 22
gi|14388635|gb|AF243093.1|F243081S13[14388635]

4939: AF243092

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 20 and 21

gi|14388634|gb|AF243092.1|F243081S12[14388634]

4940: AF243091

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 18 and 19

gi|14388633|gb|AF243091.1|F243081S11[14388633]

4941: AF243090

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 16 and 17

gi|14388632|gb|AF243090.1|F243081S10[14388632]

4942: AF243089

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 15

gi|14388631|gb|AF243089.1|F243081S09[14388631]

4943: AF243088

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 14

gi|14388630|gb|AF243088.1|F243081S08[14388630]

4944: AF243087

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 11, 12, and 13

gi|14388629|gb|AF243087.1|F243081S07[14388629]

4945: AF243086

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 9 and 10

gi|14388628|gb|AF243086.1|F243081S06[14388628]

4946: AF243085

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 8

gi|14388627|gb|AF243085.1|F243081S05[14388627]

4947: AF243084

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 7

gi|14388626|gb|AF243084.1|F243081S04[14388626]

4948: AF243083

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 5 and 6

gi|14388625|gb|AF243083.1|F243081S03[14388625]

4949: AF243082

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exon 3 and partial cds

gi|14388624|gb|AF243082.1|F243081S02[14388624]

4950: AF243081

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) gene, exons 1 and 2

gi|14388623|gb|AF243081.1|F243081S01[14388623]

4951: AH010855

Homo sapiens intrinsic factor-vitamin B12 receptor (CUBN) and intrinsic factor-vitamin B12 receptor (CUBN) genes, partial cds

gi|14388622|gb|AH010855.1|SEG_F243081S[14388622]

4952: AY029596

Homo sapiens melanin-concentrating hormone 2 receptor mRNA, complete cds

gi|14388165|gb|AY029596.1|[14388165]

4953: AF233349

Homo sapiens neuronal phosphoprotein DARPP-32 mRNA, partial cds

gi|7243754|gb|AF233349.1|AF233349[7243754]

4954: AF208690

Homo sapiens clone 24 p70 killer cell inhibitory receptor mRNA, partial cds

gi|6851353|gb|AF208690.1|AF208690[6851353]

4955: AF208689

Homo sapiens clone 22 p70 killer cell inhibitory receptor mRNA, partial cds

gi|6851351|gb|AF208689.1|AF208689[6851351]

4956: AF208688

Homo sapiens clone 3 p70 killer cell inhibitory receptor mRNA, partial cds

gi|6851349|gb|AF208688.1|AF208688[6851349]

4957: AF208687

Homo sapiens clone 25 p70 killer cell inhibitory receptor mRNA, partial cds

gi|6851347|gb|AF208687.1|AF208687[6851347]

4958: AF208686

Homo sapiens clone 23 p70 killer cell inhibitory receptor mRNA, partial cds

gi|6851345|gb|AF208686.1|AF208686[6851345]

4959: AF208685

Homo sapiens clone 21 p70 killer cell inhibitory receptor mRNA, partial cds

gi|6851343|gb|AF208685.1|AF208685[6851343]

4960: AF208684

Homo sapiens clone 6 p70 killer cell inhibitory receptor mRNA, partial cds
gi|6851341|gb|AF208684.1|AF208684[6851341]

4961: AF208683

Homo sapiens clone 1 p70 killer cell inhibitory receptor mRNA, partial cds
gi|6851339|gb|AF208683.1|AF208683[6851339]

4962: AB052639

Homo sapiens mRNA for IL-XR, complete cds
gi|14349288|dbj|AB052639.1|AB052639[14349288]

4963: AF366364

Homo sapiens interleukin-1 receptor type 1 (IL1R1) gene, exon 1A, partial
sequence
gi|14348871|gb|AF366364.1|AF366364[14348871]

4967: AF260728

Homo sapiens lipocalin-interacting protein mRNA, complete cds
gi|14335227|gb|AF260728.1|AF260728[14335227]

4968: AJ308526

Homo sapiens partial GRIK3 gene for glutamate receptor 7, exon 18
gi|14329723|emb|AJ308526.1|HSA308526[14329723]

4969: AJ308525

Homo sapiens partial GRIK3 gene for glutamate receptor 7, exon 16
gi|14329720|emb|AJ308525.1|HSA308525[14329720]

4970: AF165124

Homo sapiens chromosome 5q31.1-q33.1 clone BAC djn082c10 containing GABRG2
gene,
complete sequence
gi|5738137|gb|AF165124.1|AF165124[5738137]

4971: AF353733

Homo sapiens leukocyte immunoglobulin-like receptor A3 (LILRA3) gene, exon 3
and
partial cds
gi|14280086|gb|AF353733.1|AF353733[14280086]

4972: AF236083

Homo sapiens G-protein-coupled receptor 74 (GPR74) mRNA, complete cds
gi|14279164|gb|AF236083.1|AF236083[14279164]

4973: AF375468

Homo sapiens endothelial protein C receptor (PROCR) gene, complete cds

gi|14278711|gb|AF375468.2|AF375468[14278711]

4974: AF374726

Homo sapiens coagulation factor II receptor-like 2 (F2RL2) gene, complete cds
gi|14278710|gb|AF374726.2|AF374726[14278710]

4975: AF378542

Homo sapiens bradykinin receptor B2 (BDKRB2) gene, complete cds
gi|14278705|gb|AF378542.2|AF378542[14278705]

4976: AB051065

Homo sapiens hot7t175 mRNA for G protein-coupled receptor, complete cds
gi|14041797|dbj|AB051065.1|AB051065[14041797]

4977: AF347063

Homo sapiens G protein-coupled receptor MCH2 mRNA, complete cds
gi|13604341|gb|AF347063.1|AF347063[13604341]

4978: AJ278250

Homo sapiens HRH3 gene for histamine H3 receptor, exons 1-3
gi|14270360|emb|AJ278250.1|HSA278250[14270360]

4979: AF297616

Homo sapiens natural killer cell receptor 2B4 gene, partial cds
gi|14268841|gb|AF297616.1|AF297616[14268841]

4980: AJ271068

Homo sapiens mRNA for transient receptor potential channel 6, variant
delta377-431 (TRP6 gene)
gi|9716912|emb|AJ271068.1|HSA271068[9716912]

4981: AJ271067

Homo sapiens mRNA for transient receptor potential channel 6, variant
delta316-431 (TRP6 gene)
gi|9716910|emb|AJ271067.1|HSA271067[9716910]

4982: AJ271066

Homo sapiens mRNA for transient receptor potential channel 6 (TRP6 gene)
gi|9716908|emb|AJ271066.1|HSA271066[9716908]

4983: X91852

H.sapiens P2Y4 gene
gi|1124904|emb|X91852.1|HSP2Y4[1124904]

4984: NM_032565

Homo sapiens emopamil binding related protein, delta8-delta7 sterol isomerase

related protein (EBRP), mRNA
gi|14211872|ref|NM_032565.1|[14211872]

4986: AY029539
Homo sapiens soluble nectin1 gamma mRNA, complete cds
gi|14196221|gb|AY029539.1|[14196221]

4987: NM_006986
Homo sapiens melanoma antigen, family D, 1 (MAGED1), mRNA
gi|14195633|ref|NM_006986.2|[14195633]

4988: AF351784
Homo sapiens dopamine receptor interacting protein mRNA, partial cds
gi|14194056|gb|AF351784.1|AF351784[14194056]

4989: AF336376
Homo sapiens platelet-derived growth factor D (PDGFD) mRNA, complete cds
gi|14193795|gb|AF336376.1|AF336376[14193795]

4992: AH010778
Homo sapiens CHRNA3 gene, partial sequence
gi|14190789|gb|AH010778.1|SEG_AY027913S[14190789]

4995: AH010779
Homo sapiens CHRNA4 gene, partial sequence
gi|14190786|gb|AH010779.1|SEG_AY027915S[14190786]

4996: AF310234
Homo sapiens sialic acid binding immunoglobulin-like lectin 8 (SIGLEC8) mRNA,
complete cds, alternatively spliced
gi|14164614|gb|AF310234.1|AF310234[14164614]

4997: AF310233
Homo sapiens sialic acid binding immunoglobulin-like lectin 10 (SIGLEC10)
mRNA,
complete cds
gi|14164612|gb|AF310233.1|AF310233[14164612]

4998: AB060151
Homo sapiens slt mRNA for G protein-coupled receptor, complete cds
gi|14164382|dbj|AB060151.1|AB060151[14164382]

4999: AF239764
Homo sapiens EGF-like module-containing mucin-like receptor EMR3 mRNA,
complete
cds
gi|13183148|gb|AF239764.1|AF239764[13183148]

5000: AF199235
Homo sapiens nicotinic acetylcholine receptor subunit alpha 10 mRNA, complete cds
gi|11128455|gb|AF199235.2|AF199235[11128455]

5001: AF054176
Homo sapiens angiotensin/vasopressin receptor AII/AVP mRNA, complete cds
gi|3341995|gb|AF054176.1|AF054176[3341995]

5002: AF369213
Homo sapiens fibroblast growth factor receptor 3 IIIC isoform (FGFR3) mRNA, partial cds
gi|14161391|gb|AF369213.1|AF369213[14161391]

5003: AF369212
Homo sapiens fibroblast growth factor receptor 3 IIIC isoform (FGFR3) mRNA, partial cds
gi|14161389|gb|AF369212.1|AF369212[14161389]

5004: AF369211
Homo sapiens fibroblast growth factor receptor 3 IIIC isoform (FGFR3) mRNA, partial cds
gi|14161387|gb|AF369211.1|AF369211[14161387]

5005: AF274714
Homo sapiens oxysterol-binding protein-related protein (ORP1) mRNA, complete cds
gi|13183326|gb|AF274714.1|AF274714[13183326]

5034: NM_005959
Homo sapiens melatonin receptor 1B (MTNR1B), mRNA
gi|14141172|ref|NM_005959.2|[14141172]

5035: NM_005958
Homo sapiens melatonin receptor 1A (MTNR1A), mRNA
gi|14141171|ref|NM_005958.2|[14141171]

5036: AF366903
Homo sapiens MER receptor tyrosine kinase gene, exon 1 and partial cds
gi|14133725|gb|AF366903.1|AF366903[14133725]

5037: NM_002226
Homo sapiens jagged 2 (JAG2), mRNA
gi|4504800|ref|NM_002226.1|[4504800]

5039: NM_009585

Homo sapiens angiotensin receptor 1 (AGTR1), transcript variant 2, mRNA
gi|14043067|ref|NM_009585.2|[14043067]

5040: NM_032049

Homo sapiens angiotensin receptor 1 (AGTR1), transcript variant 5, mRNA
gi|14043065|ref|NM_032049.1|[14043065]

5041: NM_031850

Homo sapiens angiotensin receptor 1 (AGTR1), transcript variant 4, mRNA
gi|14043063|ref|NM_031850.1|[14043063]

5042: NM_004835

Homo sapiens angiotensin receptor 1 (AGTR1), transcript variant 3, mRNA
gi|14043061|ref|NM_004835.2|[14043061]

5043: NM_000685

Homo sapiens angiotensin receptor 1 (AGTR1), transcript variant 1, mRNA
gi|14043060|ref|NM_000685.3|[14043060]

5044: NM_003965

Homo sapiens chemokine (C-C motif) receptor-like 2 (CCRL2), mRNA
gi|14043058|ref|NM_003965.2|[14043058]

5045: AJ298334

Homo sapiens mRNA for P2Y11 receptor (P2Y11 gene)
gi|12964589|emb|AJ298334.1|HSA298334[12964589]

5046: NM_000323

Homo sapiens ret proto-oncogene (multiple endocrine neoplasia and medullary thyroid carcinoma 1, Hirschsprung disease) (RET), transcript variant 1, mRNA
gi|10862704|ref|NM_000323.1|[10862704]

5047: NM_020975

Homo sapiens ret proto-oncogene (multiple endocrine neoplasia and medullary thyroid carcinoma 1, Hirschsprung disease) (RET), transcript variant 2, mRNA
gi|10862702|ref|NM_020975.1|[10862702]

5048: NM_020630

Homo sapiens ret proto-oncogene (multiple endocrine neoplasia and medullary thyroid carcinoma 1, Hirschsprung disease) (RET), transcript variant 4, mRNA
gi|10862700|ref|NM_020630.1|[10862700]

5049: NM_020629

Homo sapiens ret proto-oncogene (multiple endocrine neoplasia and medullary thyroid carcinoma 1, Hirschsprung disease) (RET), transcript variant 3, mRNA
gi|10862698|ref|NM_020629.1|[10862698]

5050: NM_002342
Homo sapiens lymphotoxin beta receptor (TNFR superfamily, member 3) (LTBR),
mRNA
gi|4505038|ref|NM_002342.1|[4505038]

5051: AY032736
Homo sapiens alpha-2A adrenergic receptor (ADR2AR) gene, complete cds
gi|14029162|gb|AY032736.1|[14029162]

5052: AF322014
Homo sapiens growth hormone receptor gene, partial sequence
gi|14028657|gb|AF322014.1|AF322014S1[14028657]

5053: AF283321
Homo sapiens low density lipoprotein receptor-related protein 5 (LRP5) gene,
exons 10 through 23 and complete cds
gi|14028617|gb|AF283321.1|AF283320S2[14028617]

5054: AF283320
Homo sapiens low density lipoprotein receptor-related protein 5 (LRP5) gene,
exons 1 through 9
gi|14028616|gb|AF283320.1|AF283320S1[14028616]

5055: AH010745
Homo sapiens low density lipoprotein receptor-related protein 5 (LRP5) gene,
complete cds
gi|14028615|gb|AH010745.1|SEG_AF283320S[14028615]

5056: NM_017934
Homo sapiens pleckstrin homology domain interacting protein (PHIP), mRNA
gi|8923633|ref|NM_017934.1|[8923633]

5057: AF203386
Homo sapiens beta-2 adrenergic receptor (ADRB2) gene, complete cds
gi|6636495|gb|AF203386.1|AF203386[6636495]

5058: AF202305
Homo sapiens beta-2 adrenergic receptor gene, complete cds
gi|6573152|gb|AF202305.1|AF202305[6573152]

5059: AF169225
Homo sapiens beta-2-adrenergic receptor gene, complete cds
gi|5714687|gb|AF169225.1|AF169225[5714687]

5060: AF063657

Homo sapiens vascular endothelial growth factor receptor (FLT1) mRNA,
complete
cds
gi|3132830|gb|AF063657.1|AF063657[3132830]

5061: AF022049
Homo sapiens natural killer cell inhibitory receptor KIR3DL1 variant mRNA,
complete cds
gi|2760898|gb|AF022049.1|AF022049[2760898]

5062: AF022048
Homo sapiens natural killer cell inhibitory receptor KIR2DL3 variant mRNA,
complete cds
gi|2760896|gb|AF022048.1|AF022048[2760896]

5066: AF361880
Homo sapiens neurokinin-2 receptor gene, partial cds
gi|14010294|gb|AF361880.1|AF361880[14010294]

5068: AF209923
Homo sapiens orphan G-protein coupled receptor (GPRC5D) mRNA, complete cds
gi|8118039|gb|AF209923.1|AF209923[8118039]

5069: AF207989
Homo sapiens orphan G-protein coupled receptor (GPRC5C) mRNA, complete cds
gi|8118031|gb|AF207989.1|AF207989[8118031]

5070: AB018076
Homo sapiens hedgehog gene, exon 3 and complete cds
gi|13990993|dbj|AB018076.2|AB010092S3[13990993]

5071: SEG_AB010092S
Homo sapiens hedgehog gene
gi|13990992|dbj|SEG_AB010092S[13990992]

5072: NM_018980
Homo sapiens taste receptor, type 2, member 5 (TAS2R5), mRNA
gi|9507172|ref|NM_018980.1|[9507172]

5073: NM_016945
Homo sapiens taste receptor, type 2, member 16 (TAS2R16), mRNA
gi|8394394|ref|NM_016945.1|[8394394]

5074: AB018075
Homo sapiens hedgehog gene, exon 2
gi|3702725|dbj|AB018075.1|AB010092S2[3702725]

5075: AB010092

Homo sapiens hedgehog gene, exon 1

gi|2810977|dbj|AB010092.1|AB010092S1[2810977]

5076: AF130867

Homo sapiens smoothened mRNA, partial cds

gi|4732138|gb|AF130867.1|AF130867[4732138]

5077: AF363791

Homo sapiens histamine receptor H3S (HRH3) mRNA, complete cds

gi|13937081|gb|AF363791.1|AF363791[13937081]

5078: AF363452

Homo sapiens NK cell type I receptor protein 2B4 (CD244) mRNA, partial cds,
alternatively spliced

gi|13937022|gb|AF363452.1|AF363452[13937022]

5079: AY029486

Homo sapiens G protein gamma subunit 13 mRNA, complete cds

gi|13936268|gb|AY029486.1|[13936268]

5080: AF224497

Homo sapiens CC chemokine receptor 3 (CCR3) gene, exon 2 and partial cds

gi|13924486|gb|AF224497.1|AF224496S2[13924486]

5081: AF224496

Homo sapiens CC chemokine receptor 3 (CCR3) gene, exon 1

gi|13924485|gb|AF224496.1|AF224496S1[13924485]

5082: AH010691

Homo sapiens CC chemokine receptor 3 (CCR3) gene, partial cds

gi|13924484|gb|AH010691.1|SEG_AF224496S[13924484]

5083: AF224495

Homo sapiens CC chemokine receptor 3 (CCR3) mRNA, partial cds

gi|13924481|gb|AF224495.1|AF224495[13924481]

5084: AF251120

Homo sapiens interleukin-1-related protein short isoform mRNA, complete cds;
alternatively spliced

gi|10185739|gb|AF251120.1|AF251120[10185739]

5085: AF251119

Homo sapiens interleukin-1-related protein long isoform mRNA, complete cds;
alternatively spliced

gi|10185737|gb|AF251119.1|AF251119[10185737]

5086: AF251118
Homo sapiens interleukin-1-related protein long isoform a mRNA, complete cds;
alternatively spliced
gi|10185735|gb|AF251118.1|AF251118[10185735]

5087: AF103013
Homo sapiens JME clone 4 KIR3DL1-like natural killer cell receptor mRNA,
complete cds
gi|3983423|gb|AF103013.1|AF103013[3983423]

5088: AF103012
Homo sapiens JME clone 3 KIR3DL1-like natural killer cell receptor mRNA,
complete cds
gi|3983421|gb|AF103012.1|AF103012[3983421]

5089: AF103011
Homo sapiens JME clone 2 KIR3DL1-like natural killer cell receptor mRNA,
complete cds
gi|3983419|gb|AF103011.1|AF103011[3983419]

5090: AF103010
Homo sapiens JME clone 1 KIR3DL1-like natural killer cell receptor mRNA,
complete cds
gi|3983417|gb|AF103010.1|AF103010[3983417]

5091: AF353183
Homo sapiens discoidin domain receptor DDR1e (DDR1) mRNA, partial cds,
alternatively spliced
gi|13898644|gb|AF353183.1|AF353183[13898644]

5092: AF353182
Homo sapiens discoidin domain receptor DDR1d (DDR1) mRNA, partial cds,
alternatively spliced
gi|13898642|gb|AF353182.1|AF353182[13898642]

5096: AF014112
Homo sapiens phenol UDP-glucuronosyltransferase (UGT1A6) gene, partial cds
gi|2645490|gb|AF014112.1|AF014112[2645490]

5097: AJ293654
Homo sapiens partial IL4RA gene for interleukin-4 receptor alfa chain, exon
11,
ARSPRV allele
gi|12054061|emb|AJ293654.1|HSA293654[12054061]

5098: AJ293653
Homo sapiens partial IL4RA gene for interleukin-4 receptor alfa chain, exon
11,
ACSPRV allele
gi|12054059|emb|AJ293653.1|HSA293653[12054059]

5099: AJ293652
Homo sapiens partial IL4RA gene for interleukin-4 receptor alfa chain, exon
11,
ACSSRI allele
gi|12054057|emb|AJ293652.1|HSA293652[12054057]

5100: AJ293651
Homo sapiens partial IL4RA gene for interleukin-4 receptor alfa chain, exon
11,
ECLPRV allele
gi|12054055|emb|AJ293651.1|HSA293651[12054055]

5101: AJ293650
Homo sapiens partial IL4RA gene for interleukin-4 receptor alfa chain, exon
11,
ECSPRV allele
gi|12054053|emb|AJ293650.1|HSA293650[12054053]

5102: AJ293649
Homo sapiens partial IL4RA gene for interleukin-4 receptor alfa chain, exon
11,
ECSSRV allele
gi|12054051|emb|AJ293649.1|HSA293649[12054051]

5103: AJ293648
Homo sapiens partial IL4RA gene for interleukin-4 receptor alfa chain, exon
11,
ECSPQV allele
gi|12054049|emb|AJ293648.1|HSA293648[12054049]

5104: AJ293647
Homo sapiens partial IL4RA gene for interleukin-4 receptor alfa chain, exon
11,
ECSSQV allele
gi|12054047|emb|AJ293647.1|HSA293647[12054047]

5105: AF329449
Homo sapiens histamine receptor H4 mRNA, complete cds
gi|13876643|gb|AF329449.1|AF329449[13876643]

5106: AF276893
Homo sapiens p21-activated protein kinase 6 (PAK6) mRNA, complete cds
gi|9082305|gb|AF276893.1|AF276893[9082305]

5107: AY029324

Homo sapiens mRNA sequence

gi|13752242|gb|AY029324.1|[13752242]

5108: AF307337

Homo sapiens ALPP, ALPPL2, ALPI, XCE, CHRND, and CHRNG genes, complete sequence

gi|10732831|gb|AF307337.1|AF307337[10732831]

5109: Z75190

H.sapiens mRNA for apolipoprotein E receptor 2

gi|1834533|emb|Z75190.1|HSZ75190[1834533]

5110: NM_004523

Homo sapiens kinesin-like 1 (KNSL1), mRNA

gi|13699823|ref|NM_004523.2|[13699823]

5111: NM_006646

Homo sapiens WAS protein family, member 3 (WASF3), mRNA

gi|13699802|ref|NM_006646.2|[13699802]

5112: NM_030667

Homo sapiens protein tyrosine phosphatase, receptor type, O (PTPRO),

transcript

variant 1, mRNA

gi|13677213|ref|NM_030667.1|[13677213]

5113: NM_002848

Homo sapiens protein tyrosine phosphatase, receptor type, O (PTPRO),

transcript

variant 2, mRNA

gi|13677212|ref|NM_002848.2|[13677212]

5114: NM_006990

Homo sapiens WAS protein family, member 2 (WASF2), mRNA

gi|11386182|ref|NM_006990.1|[11386182]

5115: AF250309

Homo sapiens putative cytokine receptor CRL4 precursor mRNA, complete cds

gi|13649476|gb|AF250309.1|AF250309[13649476]

5116: AY029180

Homo sapiens soluble urokinase plasminogen activator receptor precursor (SUPAR)

mRNA, complete cds

gi|13641308|gb|AY029180.1|[13641308]

5117: AF346711
Homo sapiens G-protein couple receptor (GPR48) gene, exons 3 through 18, and complete cds
gi|13569576|gb|AF346711.1|AF346709S3[13569576]

5118: AF346710
Homo sapiens G-protein couple receptor (GPR48) gene, exon 2
gi|13569575|gb|AF346710.1|AF346709S2[13569575]

5119: AF346709
Homo sapiens G-protein couple receptor (GPR48) gene, exon 1
gi|13569574|gb|AF346709.1|AF346709S1[13569574]

5120: AH010608
Homo sapiens G-protein couple receptor (GPR48) gene, complete cds
gi|13569573|gb|AH010608.1|SEG_AF346709S[13569573]

5121: AF251059
Homo sapiens FGF receptor 4b mRNA, complete cds
gi|13625179|gb|AF251059.1|AF251059[13625179]

5122: AF251055
Homo sapiens 5-HT receptor mRNA, complete cds
gi|13625171|gb|AF251055.1|AF251055[13625171]

5123: NM_030905
Homo sapiens olfactory receptor, family 2, subfamily J, member 2 (OR2J2), mRNA
gi|13624330|ref|NM_030905.1|[13624330]

5124: NM_012377
Homo sapiens olfactory receptor, family 7, subfamily C, member 2 (OR7C2), mRNA
gi|13624324|ref|NM_012377.1|[13624324]

5125: AB043703
Homo sapiens FZD8 mRNA for seven-transmembrane receptor Frizzled-8, complete cds
gi|13623798|dbj|AB043703.1|AB043703[13623798]

5126: AB051851
Homo sapiens DR3 gene for death receptor 3, complete cds, mutant DR3 sequence
gi|13537362|dbj|AB051851.1|AB051851[13537362]

5127: AB051850

Homo sapiens DR3 gene for death receptor 3, complete cds
gi|13537360|dbj|AB051850.1|AB051850[13537360]

5128: AF349939
Homo sapiens prolactin receptor isoform delta S1 precursor, mRNA, complete cds
gi|13605397|gb|AF349939.1|AF349939[13605397]

5130: AF346629
Homo sapiens channel-kinase 1 (CHAK1) mRNA, complete cds
gi|13562152|gb|AF346629.2|AF346629[13562152]

5131: NM_012373
Homo sapiens olfactory receptor, family 3, subfamily A, member 3 (OR3A3), mRNA
gi|13562103|ref|NM_012373.1|[13562103]

5132: AF056979
Homo sapiens clone YAN1 interferon-gamma receptor mRNA, complete cds
gi|13562048|gb|AF056979.1|AF056979[13562048]

5133: NM_017506
Homo sapiens olfactory receptor, family 7, subfamily C, member 1 (OR7C1), mRNA
gi|9506798|ref|NM_017506.1|[9506798]

5134: AF222689
Homo sapiens protein arginine N-methyltransferase 1 (HRMT1L2) gene, complete cds, alternatively spliced
gi|7453574|gb|AF222689.1|AF222689[7453574]

5135: NM_005137
Homo sapiens DiGeorge syndrome critical region gene 2 (DGCR2), mRNA
gi|4826693|ref|NM_005137.1|[4826693]

5136: AC002533
Homo sapiens clone SCb-24C13 from 7q31.3, complete sequence
gi|2388587|gb|AC002533.1|AC002533[2388587]

5139: AF263617
Homo sapiens killer cell immunoglobulin-like receptor 3DL2 (KIR3DL2) mRNA, KIR3DL2*00901 allele, complete cds
gi|13560454|gb|AF263617.1|AF263617[13560454]

5140: AF262974
Homo sapiens killer cell immunoglobulin-like receptor 3DL1 (KIR3DL1) mRNA, KIR3DL1*00801 allele, complete cds

gi|13560452|gb|AF262974.1|AF262974[13560452]

5141: AF262973

Homo sapiens killer cell immunoglobulin-like receptor 3DL1 (KIR3DL1) mRNA,
KIR3DL1*00701 allele, complete cds
gi|13560450|gb|AF262973.1|AF262973[13560450]

5142: AF262972

Homo sapiens killer cell immunoglobulin-like receptor 3DL1 (KIR3DL1) mRNA,
KIR3DL1*00601 allele, partial cds
gi|13560448|gb|AF262972.1|AF262972[13560448]

5143: AF262971

Homo sapiens killer cell immunoglobulin-like receptor 3DL1 (KIR3DL1) mRNA,
KIR3DL1*00501 allele, partial cds
gi|13560446|gb|AF262971.1|AF262971[13560446]

5144: AF262970

Homo sapiens killer cell immunoglobulin-like receptor 3DL1 (KIR3DL1) mRNA,
KIR3DL1*00402 allele, partial cds
gi|13560444|gb|AF262970.1|AF262970[13560444]

5145: AF262969

Homo sapiens killer cell immunoglobulin-like receptor 3DL1 (KIR3DL1) mRNA,
KIR3DL1*00401 allele, partial cds
gi|13560442|gb|AF262969.1|AF262969[13560442]

5146: AF262968

Homo sapiens killer cell immunoglobulin-like receptor 3DL1 (KIR3DL1) mRNA,
KIR3DL1*00102 allele, partial cds
gi|13560440|gb|AF262968.1|AF262968[13560440]

5147: AF262967

Homo sapiens killer cell immunoglobulin-like receptor 3DL2 (KIR3DL2) mRNA,
KIR3DL2*00801 allele, complete cds
gi|13560438|gb|AF262967.1|AF262967[13560438]

5148: AF262966

Homo sapiens killer cell immunoglobulin-like receptor 3DL2 (KIR3DL2) mRNA,
KIR3DL2*00601 allele, partial cds
gi|13560436|gb|AF262966.1|AF262966[13560436]

5149: AF262965

Homo sapiens killer cell immunoglobulin-like receptor 3DL2 (KIR3DL2) mRNA,
KIR3DL2*00701 allele, partial cds
gi|13560434|gb|AF262965.1|AF262965[13560434]

5150: AF348491

Homo sapiens chemokine receptor CXCR4 mRNA, complete cds
gi|13549089|gb|AF348491.1|AF348491[13549089]

5151: AF295368

Homo sapiens G-protein coupled receptor GPR86 (GPR86) mRNA, complete cds
gi|12711484|gb|AF295368.1|AF295368[12711484]

5152: AF237763

Homo sapiens orphan G protein-coupled receptor 87 (GPR87) mRNA, complete cds
gi|12711472|gb|AF237763.1|AF237763[12711472]

5153: AF237762

Homo sapiens orphan G protein-coupled receptor 84 (GPR84) mRNA, complete cds
gi|12711470|gb|AF237762.1|AF237762[12711470]

5154: NM_004248

Homo sapiens G protein-coupled receptor 10 (GPR10), mRNA
gi|4758473|ref|NM_004248.1|[4758473]

5155: AC000099

Homo sapiens chromosome 7 map 7q31.3 cosmid g0771a003, complete sequence
gi|1764159|gb|AC000099.1|HSAC000099[1764159]

5156: NM_030784

Homo sapiens brain expressed G-protein-coupled receptor PSP24 beta (PSP24B), mRNA
gi|13540556|ref|NM_030784.1|[13540556]

5157: NM_030774

Homo sapiens prostate specific G-protein coupled receptor (PSGR), mRNA
gi|13540538|ref|NM_030774.1|[13540538]

5158: NM_030764

Homo sapiens SH2 domain-containing phosphatase anchor protein 1 (SPAP1), mRNA
gi|13540524|ref|NM_030764.1|[13540524]

5160: AJ249921

Homo sapiens intergenic region between apoE and apoCI genes
gi|6006507|emb|AJ249921.1|HSA249921[6006507]

5161: AF050737

Homo sapiens dopamine D2 receptor (DRD2) gene, complete cds
gi|3820491|gb|AF050737.1|AF050737[3820491]

5162: NM_004987

Homo sapiens LIM and senescent cell antigen-like domains 1 (LIMS1), mRNA
gi|13518025|ref|NM_004987.2|[13518025]

5163: AF348078
Homo sapiens G-protein coupled receptor 91 (GPR91) mRNA, complete cds
gi|13517982|gb|AF348078.1|AF348078[13517982]

5164: AJ276125
Homo sapiens mRNA for inhibitory NK receptor (kir3d gene)
gi|13516222|emb|AJ276125.1|HSA276125[13516222]

5165: AF246999
Homo sapiens TRADEbeta mRNA, complete cds
gi|13506909|gb|AF246999.1|AF246999[13506909]

5166: AF246998
Homo sapiens TRADEalpha mRNA, complete cds
gi|13506907|gb|AF246998.1|AF246998[13506907]

5167: AF263450
Homo sapiens dopamine D3 receptor (DRD3) gene, exon 2 and partial cds
gi|13506728|gb|AF263450.1|AF148807S2[13506728]

5168: AF148807
Homo sapiens dopamine D3 receptor (DRD3) gene, exon 1
gi|13506727|gb|AF148807.1|AF148807S1[13506727]

5169: AH010591
Homo sapiens dopamine D3 receptor (DRD3) gene, partial cds
gi|13506726|gb|AH010591.1|SEG_AF148807S[13506726]

5170: Y18388
Homo sapiens CD163 gene, exon 1 and joined CDS
gi|5107944|emb|Y18388.1|HSA118388[5107944]

5171: NM_002183
Homo sapiens interleukin 3 receptor, alpha (low affinity) (IL3RA), mRNA
gi|13324709|ref|NM_002183.1|[13324709]

5172: AF142570
Homo sapiens cytokine receptor CRL2 precursor (CRL2) mRNA, complete cds
gi|11055018|gb|AF142570.1|AF142570[11055018]

5173: NM_006140
Homo sapiens colony stimulating factor 2 receptor, alpha, low-affinity
(granulocyte-macrophage) (CSF2RA), mRNA

gi|5453626|ref|NM_006140.1|[5453626]

5174: NM_002186
Homo sapiens interleukin 9 receptor (IL9R), mRNA
gi|4504684|ref|NM_002186.1|[4504684]

5175: AF296673
Homo sapiens toll-like receptor 10 mRNA, complete cds
gi|13447752|gb|AF296673.1|AF296673[13447752]

5176: AF284095
Homo sapiens alpha-2A adrenergic receptor mRNA, complete cds
gi|13447750|gb|AF284095.1|AF284095[13447750]

5177: AF279689
Homo sapiens fibroblast growth factor receptor 5 (FGFR5) mRNA, complete cds
gi|13447748|gb|AF279689.1|AF279689[13447748]

5178: NM_000861
Homo sapiens histamine receptor H1 (HRH1), mRNA
gi|13435403|ref|NM_000861.2|[13435403]

5179: NM_001514
Homo sapiens general transcription factor IIB (GTF2B), mRNA
gi|13435384|ref|NM_001514.2|[13435384]

5180: NM_022845
Homo sapiens core-binding factor, beta subunit (CBFB), transcript variant 1,
mRNA
gi|13124880|ref|NM_022845.1|[13124880]

5181: AF213460
Homo sapiens ephrin receptor EPHA3 secreted form (EPHA3) mRNA, complete cds
gi|12003436|gb|AF213460.1|AF213460[12003436]

5182: AF213459
Homo sapiens ephrin receptor EPHA3 complete form (EPHA3) mRNA, complete cds
gi|12003434|gb|AF213459.1|AF213459[12003434]

5183: NM_019599
Homo sapiens taste receptor, type 2, member 1 (TAS2R1), mRNA
gi|9625042|ref|NM_019599.1|[9625042]

5184: NM_017579
Homo sapiens deleted in malignant brain tumors 1 (DMBT1), transcript variant
3,

mRNA

gi|8923739|ref|NM_017579.1|[8923739]

5185: AJ306481

Homo sapiens partial CHRNA5 gene for neuronal nicotinic acetylcholine receptor

alpha-5 subunit, exon 1 and joined CDS

gi|13400975|emb|AJ306481.1|HSA306481[13400975]

5186: AJ306454

Homo sapiens partial CHRNA4 gene for neuronal nicotinic acetylcholine receptor

beta-4 subunit, exon 1 and joined CDS

gi|13400963|emb|AJ306454.1|HSA306454[13400963]

5187: NM_024317

Homo sapiens immunoglobulin-like transcript 10 (ILT10), mRNA

gi|13399319|ref|NM_024317.1|[13399319]

5188: NM_020070

Homo sapiens immunoglobulin lambda-like polypeptide 1 (IGLL1), mRNA

gi|13399297|ref|NM_020070.1|[13399297]

5189: NM_002383

Homo sapiens MYC-associated zinc finger protein (purine-binding transcription factor) (MAZ), mRNA

gi|13399295|ref|NM_002383.1|[13399295]

5190: AJ306486

Homo sapiens partial CHRNA5 gene for neuronal nicotinic acetylcholine receptor

alpha-5 subunit, exon 6

gi|13399189|emb|AJ306486.1|HSA306486[13399189]

5191: AJ306485

Homo sapiens partial CHRNA5 gene for neuronal nicotinic acetylcholine receptor

alpha-5 subunit, exon 5

gi|13399188|emb|AJ306485.1|HSA306485[13399188]

5192: AJ306484

Homo sapiens partial CHRNA5 gene for neuronal nicotinic acetylcholine receptor

alpha-5 subunit, exon 4

gi|13399187|emb|AJ306484.1|HSA306484[13399187]

5193: AJ306483

Homo sapiens partial CHRNAS gene for neuronal nicotinic acetylcholine
receptor
alpha-5 subunit, exon 3
gi|13399186|emb|AJ306483.1|HSA306483[13399186]

5194: AJ306482
Homo sapiens partial CHRNAS gene for neuronal nicotinic acetylcholine
receptor
alpha-5 subunit, exon 2
gi|13399185|emb|AJ306482.1|HSA306482[13399185]

5195: AJ306459
Homo sapiens partial CHRNA4 gene for neuronal nicotinic acetylcholine
receptor
beta-4 subunit, exon 6
gi|13399184|emb|AJ306459.1|HSA306459[13399184]

5196: AJ306458
Homo sapiens partial CHRNA4 gene for neuronal nicotinic acetylcholine
receptor
beta-4 subunit, exon 5
gi|13399183|emb|AJ306458.1|HSA306458[13399183]

5197: AJ306457
Homo sapiens partial CHRNA4 gene for neuronal nicotinic acetylcholine
receptor
beta-4 subunit, exon 4
gi|13399182|emb|AJ306457.1|HSA306457[13399182]

5198: AJ306456
Homo sapiens partial CHRNA4 gene for neuronal nicotinic acetylcholine
receptor
beta-4 subunit, exon 3
gi|13399181|emb|AJ306456.1|HSA306456[13399181]

5199: AJ306455
Homo sapiens partial CHRNA4 gene for neuronal nicotinic acetylcholine
receptor
beta-4 subunit, exon 2
gi|13399180|emb|AJ306455.1|HSA306455[13399180]

5200: AJ291675
Homo sapiens mRNA for putative GDNF family receptor alpha 4, secreted isoform
c
(GFRA4 gene)
gi|12038960|emb|AJ291675.1|HSA291675[12038960]

5201: AJ291674
Homo sapiens mRNA for putative GDNF family receptor alpha 4, GPI anchored

isoform b (GFRA4 gene)
gi|12038958|emb|AJ291674.1|HSA291674[12038958]

5202: AJ291673
Homo sapiens mRNA for GDNF family receptor alpha 4, GPI anchored isoform
(GFRA4
gene)
gi|12038956|emb|AJ291673.1|HSA291673[12038956]

5203: AF245704
Homo sapiens toll-like receptor 9 (TLR9) mRNA, complete cds
gi|8575528|gb|AF245704.1|AF245704[8575528]

5204: AF245703
Homo sapiens toll-like receptor 8 (TLR8) mRNA, complete cds
gi|8575526|gb|AF245703.1|AF245703[8575526]

5205: AF245702
Homo sapiens toll-like receptor 7 (TLR7) mRNA, complete cds
gi|8575524|gb|AF245702.1|AF245702[8575524]

5206: NM_016944
Homo sapiens taste receptor, type 2, member 4 (TAS2R4), mRNA
gi|8394401|ref|NM_016944.1|[8394401]

5207: NM_016943
Homo sapiens taste receptor, type 2, member 3 (TAS2R3), mRNA
gi|8394397|ref|NM_016943.1|[8394397]

5209: AF307776
Homo sapiens beta-1 adrenergic receptor gene, 5' UTR and partial cds
gi|11837864|gb|AF307776.1|AF307776[11837864]

5210: AB026043
Homo sapiens mRNA for MS4A7, complete cds
gi|11559249|dbj|AB026043.1|AB026043[11559249]

5211: AB013104
Homo sapiens mRNA for MS4A6, complete cds
gi|11559215|dbj|AB013104.1|AB013104[11559215]

5212: AB013103
Homo sapiens mRNA for MS4A5, complete cds
gi|11559213|dbj|AB013103.1|AB013103[11559213]

5213: AB013102

Homo sapiens mRNA for MS4A4, complete cds
gi|11559211|dbj|AB013102.1|AB013102 [11559211]

5215: NM_003789
Homo sapiens TNFRSF1A-associated via death domain (TRADD), mRNA
gi|13378136|ref|NM_003789.1| [13378136]

5216: NM_025218
Homo sapiens UL16-binding protein 1 (ULBP1), mRNA
gi|13376825|ref|NM_025218.1| [13376825]

5217: NM_025217
Homo sapiens UL16-binding protein 2 (ULBP2), mRNA
gi|13376823|ref|NM_025217.1| [13376823]

5218: NM_024518
Homo sapiens UL16-binding protein 3 (ULBP3), mRNA
gi|13375655|ref|NM_024518.1| [13375655]

5220: AB052103
Homo sapiens SRCL mRNA for scavenger receptor with C-type lectin type II,
complete cds
gi|13365552|dbj|AB052103.1|AB052103 [13365552]

5221: AB038518
Homo sapiens SRCL mRNA for scavenger receptor with C-type lectin type I,
complete cds
gi|13365514|dbj|AB038518.1|AB038518 [13365514]

5222: NM_021708
Homo sapiens leukocyte-associated Ig-like receptor 1 (LAIR1), transcript
variant
d, mRNA
gi|11231178|ref|NM_021708.1| [11231178]

5223: NM_021706
Homo sapiens leukocyte-associated Ig-like receptor 1 (LAIR1), transcript
variant
b, mRNA
gi|11231176|ref|NM_021706.1| [11231176]

5224: NM_002287
Homo sapiens leukocyte-associated Ig-like receptor 1 (LAIR1), transcript
variant
a, mRNA
gi|11231175|ref|NM_002287.2| [11231175]

5225: AB038237

Homo sapiens mRNA for G protein-coupled receptor C5L2, complete cds
gi|7707800|dbj|AB038237.1|AB038237[7707800]

5226: S82756

Homo sapiens T cell receptor (Vbeta8.2-N1DbetaN2-Jbeta1.6) mRNA, partial cds
gi|1835847|gb|S82756.1|S82756[1835847]

5227: S82754

Homo sapiens T cell receptor mRNA, partial cds
gi|1835843|gb|S82754.1|S82754[1835843]

5233: NM_024318

Homo sapiens immunoglobulin-like transcript 8 (ILT8), mRNA
gi|13324689|ref|NM_024318.1|[13324689]

5234: AF178982

Homo sapiens putative G protein-coupled receptor GPCR1 precursor, mRNA,
complete
cds
gi|13324450|gb|AF178982.1|AF178982[13324450]

5236: NM_021956

Homo sapiens glutamate receptor, ionotropic, kainate 2 (GRIK2), mRNA
gi|11386136|ref|NM_021956.1|[11386136]

5237: NM_018724

Homo sapiens interleukin 20 (IL20), mRNA
gi|11036633|ref|NM_018724.1|[11036633]

5238: AJ295846

Homo sapiens mRNA for endosialin protein
gi|13277300|emb|AJ295846.1|HSA295846[13277300]

5242: AF310249

Homo sapiens peroxisome proliferator activated receptor gamma 2 gene,
upstream
sequence
gi|13274397|gb|AF310249.1|AF310249[13274397]

5243: AF321815

Homo sapiens G-protein coupled receptor SP1999 mRNA, complete cds
gi|12656597|gb|AF321815.1|AF321815[12656597]

5244: AL136818

Homo sapiens mRNA; cDNA DKFZp434F1726 (from clone DKFZp434F1726)
gi|12053146|emb|AL136818.1|HSM801786[12053146]

5245: AF285440

Homo sapiens clone KIR2DS4v1 killer-cell Ig-like receptor mRNA, complete cds
gi|11385699|gb|AF285440.1|AF285440[11385699]

5246: AF285439

Homo sapiens clone KIR2DS2v2 killer-cell Ig-like receptor mRNA, complete cds
gi|11385697|gb|AF285439.1|AF285439[11385697]

5247: AF285438

Homo sapiens clone KIR2DS2v1 killer-cell Ig-like receptor mRNA, partial cds
gi|11385695|gb|AF285438.1|AF285438[11385695]

5248: AF285437

Homo sapiens clone KIR2DS1v2 killer-cell Ig-like receptor mRNA, partial cds
gi|11385693|gb|AF285437.1|AF285437[11385693]

5249: AF285436

Homo sapiens clone KIR2DL4v4 killer-cell Ig-like receptor mRNA, complete cds
gi|11385691|gb|AF285436.1|AF285436[11385691]

5250: AF285435

Homo sapiens clone KIR2DL3v2 killer-cell Ig-like receptor mRNA, partial cds
gi|11385689|gb|AF285435.1|AF285435[11385689]

5251: AF285434

Homo sapiens clone KIR2DL2v2 killer-cell Ig-like receptor mRNA, partial cds
gi|11385687|gb|AF285434.1|AF285434[11385687]

5252: AF285433

Homo sapiens clone KIR2DL2v1 killer-cell Ig-like receptor mRNA, partial cds
gi|11385685|gb|AF285433.1|AF285433[11385685]

5253: AF285432

Homo sapiens clone KIR2DL1v3 killer-cell Ig-like receptor mRNA, partial cds
gi|11385683|gb|AF285432.1|AF285432[11385683]

5254: AF285431

Homo sapiens clone KIR2DL1v2 killer-cell Ig-like receptor mRNA, complete cds
gi|11385681|gb|AF285431.1|AF285431[11385681]

5255: AJ245872

Homo sapiens mRNA for putative truncated metabotropic glutamate receptor 6
form
b, partial (tr-mGluR6 b)
gi|6688173|emb|AJ245872.1|HSA245872[6688173]

5256: AJ245871

Homo sapiens mRNA for putative truncated metabotropic glutamatereceptor 6 form

a, partial (tr-mGluR6 a)

gi|6688171|emb|AJ245871.1|HSA245871[6688171]

5258: AL050262

Homo sapiens mRNA; cDNA DKFZp564I0682 (from clone DKFZp564I0682); complete cds

gi|4886482|emb|AL050262.1|HSM800268[4886482]

5259: AF308820

Homo sapiens adrenocorticotropin receptor gene, upstream sequence

gi|13272368|gb|AF308820.1|AF308820[13272368]

5260: NM_014432

Homo sapiens interleukin 20 receptor, alpha (IL20RA), mRNA

gi|7657690|ref|NM_014432.1|[7657690]

5261: NM_004967

Homo sapiens integrin-binding sialoprotein (bone sialoprotein, bone sialoprotein

II) (IBSP), mRNA

gi|13259536|ref|NM_004967.2|[13259536]

5270: AF348323

Homo sapiens nociceptin receptor (ORL1) mRNA, complete cds

gi|13022242|gb|AF348323.1|AF348323[13022242]

5272: S79217

Homo sapiens Ca(2+)-sensing receptor mRNA, partial cds

gi|1050985|gb|S79217.1|S79217[1050985]

5273: S78723

Homo sapiens serotonin 5-HT2A receptor (5-HT2A R) gene, partial cds

gi|1042173|gb|S78723.1|S78723[1042173]

5274: S78505

Homo sapiens prolactin receptor mRNA, partial cds

gi|999114|gb|S78505.1|S78505[999114]

5277: S77555

Homo sapiens corticotropin receptor/ACTH receptor gene, partial cds

gi|957294|gb|S77555.1|S77555[957294]

5278: NM_024012

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 5A (HTR5A), mRNA
gi|13236496|ref|NM_024012.1|[13236496]

5279: NM_021904
Homo sapiens gamma-aminobutyric acid (GABA) B receptor, 1 (GABBR1),
transcript
variant 3, mRNA
gi|11497613|ref|NM_021904.1|[11497613]

5280: NM_021903
Homo sapiens gamma-aminobutyric acid (GABA) B receptor, 1 (GABBR1),
transcript
variant 2, mRNA
gi|11497611|ref|NM_021903.1|[11497611]

5281: NM_001470
Homo sapiens gamma-aminobutyric acid (GABA) B receptor, 1 (GABBR1),
transcript
variant 1, mRNA
gi|10835014|ref|NM_001470.1|[10835014]

5282: NM_007329
Homo sapiens deleted in malignant brain tumors 1 (DMBT1), transcript variant
2,
mRNA
gi|6633800|ref|NM_007329.1|[6633800]

5283: S71404
Homo sapiens interleukin-9 receptor mRNA, partial cds
gi|551356|gb|S71404.1|S71404[551356]

5356: NM_023031
Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase,
keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon
syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript
variant
13, mRNA
gi|13186272|ref|NM_023031.1|[13186272]

5357: NM_023030
Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase,
keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon
syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript
variant
12, mRNA
gi|13186270|ref|NM_023030.1|[13186270]

5358: NM_023028
Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase,

keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant
10, mRNA
gi|13186268|ref|NM_023028.1|[13186268]

5359: NM_022976
Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant
9, mRNA
gi|13186266|ref|NM_022976.1|[13186266]

5360: NM_022975
Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant
8, mRNA
gi|13186264|ref|NM_022975.1|[13186264]

5361: NM_022974
Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant
7, mRNA
gi|13186262|ref|NM_022974.1|[13186262]

5362: NM_022973
Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant
6, mRNA
gi|13186260|ref|NM_022973.1|[13186260]

5363: NM_022972
Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant
5, mRNA
gi|13186258|ref|NM_022972.1|[13186258]

5364: NM_022971
Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant

4, mRNA

gi|13186256|ref|NM_022971.1|[13186256]

5365: NM_022970

Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant

3, mRNA

gi|13186254|ref|NM_022970.1|[13186254]

5366: NM_022969

Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant

2, mRNA

gi|13186252|ref|NM_022969.1|[13186252]

5367: NM_023029

Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant

11, mRNA

gi|13186242|ref|NM_023029.1|[13186242]

5368: NM_000141

Homo sapiens fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratinocyte growth factor receptor, craniofacial dysostosis 1, Crouzon syndrome, Pfeiffer syndrome, Jackson-Weiss syndrome) (FGFR2), transcript variant

1, mRNA

gi|13186239|ref|NM_000141.2|[13186239]

5369: AF312678

Homo sapiens FGF homologous factor receptor (FHFR) mRNA, complete cds

gi|13183617|gb|AF312678.1|AF312678[13183617]

5370: AF243385

Homo sapiens beta-2 syntrophin mRNA, complete cds, alternatively spliced

gi|13183299|gb|AF243385.1|AF243385[13183299]

5371: M97191

Homo sapiens Sp3 protein mRNA, partial cds

gi|13162672|gb|M97191.2|HUMSP3A[13162672]

5474: NM_024075

Homo sapiens LENG5 protein (LENG5), mRNA

gi|13129061|ref|NM_024075.1|[13129061]

5475: AF304379
Homo sapiens ULBP3 protein mRNA, complete cds
gi|13128926|gb|AF304379.1|AF304379[13128926]

5476: AF304378
Homo sapiens ULBP2 protein mRNA, complete cds
gi|13128924|gb|AF304378.1|AF304378[13128924]

5477: AF304377
Homo sapiens ULBP1 protein mRNA, complete cds
gi|13128922|gb|AF304377.1|AF304377[13128922]

5481: AF000549
AF000549 Human Homo sapiens genomic clone P1 clone DMPC-HFF#1-1075-D9,
genomic
survey sequence
gi|2232072|gb|AF000549.1|AF000549[2232072]

5482: NM_001755
Homo sapiens core-binding factor, beta subunit (CBFB), transcript variant 2,
mRNA
gi|13124872|ref|NM_001755.1|[13124872]

5483: AF172398
Homo sapiens junctional adhesion molecule-1 mRNA, complete cds
gi|13124448|gb|AF172398.2|AF172398[13124448]

5484: AF317655
Homo sapiens G protein-coupled receptor (GPR77) gene, complete cds
gi|13122466|gb|AF317655.1|AF317655[13122466]

5485: AF317653
Homo sapiens G protein-coupled receptor (GPR62) gene, complete cds
gi|13122462|gb|AF317653.1|AF317653[13122462]

5486: AF317652
Homo sapiens G protein-coupled receptor (GPR61) mRNA, complete cds
gi|13122460|gb|AF317652.1|AF317652[13122460]

5487: NM_022036
Homo sapiens G protein-coupled receptor, family C, group 5, member C
(GPRC5C),
transcript variant 1, mRNA
gi|13112058|ref|NM_022036.1|[13112058]

5488: NM_018653

Homo sapiens G protein-coupled receptor, family C, group 5, member C (GPRC5C),
transcript variant 2, mRNA
gi|13112056|ref|NM_018653.2|[13112056]

5489: NM_000707

Homo sapiens arginine vasopressin receptor 1B (AVPR1B), mRNA
gi|13112055|ref|NM_000707.2|[13112055]

5490: NM_000706

Homo sapiens arginine vasopressin receptor 1A (AVPR1A), mRNA
gi|13112054|ref|NM_000706.2|[13112054]

5491: NM_021923

Homo sapiens fibroblast growth factor receptor-like 1 (FGFRL1), mRNA
gi|13112053|ref|NM_021923.2|[13112053]

5492: NM_002011

Homo sapiens fibroblast growth factor receptor 4 (FGFR4), transcript variant 1,
mRNA
gi|13112051|ref|NM_002011.2|[13112051]

5493: NM_022963

Homo sapiens fibroblast growth factor receptor 4 (FGFR4), transcript variant 2,
mRNA
gi|13112049|ref|NM_022963.1|[13112049]

5494: NM_022965

Homo sapiens fibroblast growth factor receptor 3 (achondroplasia, thanatophoric dwarfism) (FGFR3), transcript variant 2, mRNA
gi|13112047|ref|NM_022965.1|[13112047]

5495: NM_000142

Homo sapiens fibroblast growth factor receptor 3 (achondroplasia, thanatophoric dwarfism) (FGFR3), transcript variant 1, mRNA
gi|13112046|ref|NM_000142.2|[13112046]

5496: NM_022336

Homo sapiens ectodysplasin 1, anhidrotic receptor (EDAR), mRNA
gi|11641230|ref|NM_022336.1|[11641230]

5497: NM_018654

Homo sapiens G protein-coupled receptor, family C, group 5, member D (GPC5D),

mRNA

gi|8923704|ref|NM_018654.1|[8923704]

5498: AF312230

Homo sapiens histamine receptor H4 subtype mRNA, complete cds

gi|13094918|gb|AF312230.1|AF312230[13094918]

5504: AY016370

Homo sapiens hnrNP1 pseudogene, complete sequence; and CC chemokine receptor 8

(CCR8) and CX3C chemokine receptor 1 (CX3CR1) genes, complete cds

gi|13027668|gb|AY016370.1|[13027668]

5505: E32517

Scavenger receptor-like protein

gi|13026764|dbj|E32517.1|E32517[13026764]

5506: E32511

Scavenger receptor-like protein

gi|13026758|dbj|E32511.1|E32511[13026758]

5507: E32510

Scavenger receptor-like protein

gi|13026757|dbj|E32510.1|E32510[13026757]

5508: E32509

Scavenger receptor-like protein

gi|13026756|dbj|E32509.1|E32509[13026756]

5509: E32504

Scavenger receptor-like protein

gi|13026751|dbj|E32504.1|E32504[13026751]

5510: E32503

Scavenger receptor-like protein

gi|13026750|dbj|E32503.1|E32503[13026750]

5511: E60222

Melatonin receptor expressing cell and utilization thereof

gi|13025812|dbj|E60222.1|E60222[13025812]

5512: E36078

cDNA clone HNEAA81 encoding human seven-pass transmembrane receptor

gi|13022480|dbj|E36078.1|E36078[13022480]

5522: AJ309545

Homo sapiens mRNA for T-cell receptor alpha chain, clone 57LSK10 (Va2, Ja45)
gi|13016702|emb|AJ309545.1|HSA309545[13016702]

5523: AF323176

Homo sapiens death receptor-interacting protein mRNA, complete cds
gi|12964787|gb|AF323176.1|AF323176[12964787]

5524: AF329496

Homo sapiens immunoglobulin kappa light chain gene, partial cds
gi|12963392|gb|AF329496.1|AF329496[12963392]

5529: NM_015717

Homo sapiens Langerhans cell specific c-type lectin (LANGERIN), mRNA
gi|7657290|ref|NM_015717.1|[7657290]

5530: NM_012329

Homo sapiens monocyte to macrophage differentiation-associated (MMD), mRNA
gi|6912507|ref|NM_012329.1|[6912507]

5571: AH009956

Homo sapiens chromosome 12 clone pachRARG map 12q13
gi|12746591|gb|AH009956.2|SEG_AF311283S[12746591]

5573: AF230330

Homo sapiens angiopoietin-related protein 5 (ARP5) mRNA, complete cds
gi|12743935|gb|AF230330.1|AF230330[12743935]

5574: AF316895

Homo sapiens alpha 2B adrenergic receptor (ADRA2B) gene, complete cds
gi|12698669|gb|AF316895.1|AF316895[12698669]

5575: NM_021905

Homo sapiens gamma-aminobutyric acid (GABA) B receptor, 1 (GABBR1),
transcript
variant 4, mRNA
gi|11497615|ref|NM_021905.1|[11497615]

5578: NM_016730

Homo sapiens folate receptor 1 (adult) (FOLR1), transcript variant 3, mRNA
gi|9257214|ref|NM_016730.1|[9257214]

5579: NM_016729

Homo sapiens folate receptor 1 (adult) (FOLR1), transcript variant 4, mRNA
gi|9257212|ref|NM_016729.1|[9257212]

5580: NM_016725

Homo sapiens folate receptor 1 (adult) (FOLR1), transcript variant 1, mRNA
gi|9257206|ref|NM_016725.1|[9257206]

5581: NM_016724

Homo sapiens folate receptor 1 (adult) (FOLR1), transcript variant 7, mRNA
gi|9257204|ref|NM_016724.1|[9257204]

5582: NM_004406

Homo sapiens deleted in malignant brain tumors 1 (DMBT1), transcript variant 1,
mRNA
gi|4758169|ref|NM_004406.1|[4758169]

5583: L27609

Homo sapiens T-cell receptor beta gene, partial cds
gi|457265|gb|L27609.1|HUMTCRBD[457265]

5584: U65905

U65905 Human Homo sapiens genomic, genomic survey sequence
gi|1743863|gb|U65905.1|U65905[1743863]

5585: U65904

U65904 Human Homo sapiens genomic, genomic survey sequence
gi|1743862|gb|U65904.1|U65904[1743862]

5586: U65903

U65903 Human Homo sapiens genomic, genomic survey sequence
gi|1743861|gb|U65903.1|U65903[1743861]

5587: NM_016731

Homo sapiens folate receptor 1 (adult) (FOLR1), transcript variant 8, mRNA
gi|12719454|ref|NM_016731.2|[12719454]

5588: AF316870

Homo sapiens T cell receptor beta chain variable region mRNA, partial cds
gi|12711595|gb|AF316870.1|AF316870[12711595]

5589: AX074315

Sequence 29 from Patent WO0104310
gi|12710501|emb|AX074315.1|AX074315[12710501]

5590: AX074314

Sequence 28 from Patent WO0104310
gi|12710500|emb|AX074314.1|AX074314[12710500]

5591: NM_022113

Homo sapiens kinesin family member 13A (KIF13A), mRNA
gi|11545828|ref|NM_022113.1|[11545828]

5592: AF283296

Homo sapiens interleukin-15 receptor alpha gene, 5' regulatory region and
exon
1, partial sequence
gi|9965299|gb|AF283296.1|AF283296[9965299]

5593: NM_014688

Homo sapiens related to the N terminus of tre (RNTRE), mRNA
gi|7661863|ref|NM_014688.1|[7661863]

5594: NM_000916

Homo sapiens oxytocin receptor (OXTR), mRNA
gi|12707575|ref|NM_000916.2|[12707575]

5595: NM_000915

Homo sapiens oxytocin, prepro- (neurophysin I) (OXT), mRNA
gi|12707574|ref|NM_000915.2|[12707574]

5596: NM_004961

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, epsilon (GABRE),
transcript variant 1, mRNA
gi|12707559|ref|NM_004961.2|[12707559]

5597: NM_021990

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, epsilon (GABRE),
transcript variant 4, mRNA
gi|12707557|ref|NM_021990.1|[12707557]

5598: NM_021987

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, epsilon (GABRE),
transcript variant 3, mRNA
gi|12707555|ref|NM_021987.1|[12707555]

5599: NM_021984

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, epsilon (GABRE),
transcript variant 2, mRNA
gi|12707553|ref|NM_021984.1|[12707553]

5600: AY011291

Homo sapiens beta-2 adrenergic receptor (ADRB2) gene, partial cds
gi|12699005|gb|AY011291.1|[12699005]

5601: AF316894

Homo sapiens alpha 2A adrenergic receptor (ADRA2A) gene, complete cds
gi|12698667|gb|AF316894.1|AF316894[12698667]

5602: AJ300340

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 1 and joined
complete CDS
gi|11878410|emb|AJ300340.1|HSA300340[11878410]

5603: AF063605

Homo sapiens brain my047 protein mRNA, complete cds
gi|4071360|gb|AF063605.1|AF063605[4071360]

5604: AF319440

Homo sapiens SH2 domain-containing phosphatase anchor protein 1c (SPAP1)
mRNA,
complete cds, alternatively spliced
gi|12667355|gb|AF319440.1|AF319440[12667355]

5605: AF319439

Homo sapiens SH2 domain-containing phosphatase anchor protein 1b (SPAP1)
mRNA,
complete cds, alternatively spliced
gi|12667353|gb|AF319439.1|AF319439[12667353]

5606: AF319438

Homo sapiens SH2 domain-containing phosphatase anchor protein 1a (SPAP1)
mRNA,
complete cds, alternatively spliced
gi|12667351|gb|AF319438.1|AF319438[12667351]

5607: NM_021912

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 3 (GABRB3),
transcript variant 2, mRNA
gi|12548787|ref|NM_021912.1|[12548787]

5608: NM_021911

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 2 (GABRB2),
transcript variant 1, mRNA
gi|12548784|ref|NM_021911.1|[12548784]

5609: NM_000814

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 3 (GABRB3),
transcript variant 1, mRNA
gi|12548782|ref|NM_000814.2|[12548782]

5610: NM_000812

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 1 (GABRB1), mRNA
gi|12548775|ref|NM_000812.2|[12548775]

5611: NM_006786

Homo sapiens urotensin 2 (UTS2), transcript variant 2, mRNA
gi|12056480|ref|NM_006786.2|[12056480]

5612: NM_021995

Homo sapiens urotensin 2 (UTS2), transcript variant 1, mRNA
gi|12056478|ref|NM_021995.1|[12056478]

5613: AJ300444

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 105
gi|11863669|emb|AJ300444.1|HSA300444[11863669]

5614: AJ300443

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 104
gi|11863668|emb|AJ300443.1|HSA300443[11863668]

5615: AJ300442

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 103
gi|11863667|emb|AJ300442.1|HSA300442[11863667]

5616: AJ300441

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 102
gi|11863666|emb|AJ300441.1|HSA300441[11863666]

5617: AJ300440

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 101
gi|11863665|emb|AJ300440.1|HSA300440[11863665]

5618: AJ300439

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 100
gi|11863664|emb|AJ300439.1|HSA300439[11863664]

5619: AJ300438

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 99
gi|11863663|emb|AJ300438.1|HSA300438[11863663]

5620: AJ300437

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 98
gi|11863662|emb|AJ300437.1|HSA300437[11863662]

5621: AJ300436

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 97
gi|11863661|emb|AJ300436.1|HSA300436[11863661]

5622: AJ300435

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 96
gi|11863660|emb|AJ300435.1|HSA300435[11863660]

5623: AJ300434

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 95
gi|11863659|emb|AJ300434.1|HSA300434[11863659]

5624: AJ300433

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 94
gi|11863658|emb|AJ300433.1|HSA300433[11863658]

5625: AJ300432

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 93
gi|11863657|emb|AJ300432.1|HSA300432[11863657]

5626: AJ300431

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 92
gi|11863656|emb|AJ300431.1|HSA300431[11863656]

5627: AJ300430

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 91
gi|11863655|emb|AJ300430.1|HSA300430[11863655]

5628: AJ300429

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 90
gi|11863654|emb|AJ300429.1|HSA300429[11863654]

5629: AJ300428

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 89
gi|11863653|emb|AJ300428.1|HSA300428[11863653]

5630: AJ300427

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 88
gi|11863652|emb|AJ300427.1|HSA300427[11863652]

5631: AJ300426

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 87
gi|11863651|emb|AJ300426.1|HSA300426[11863651]

5632: AJ300425

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 86
gi|11863650|emb|AJ300425.1|HSA300425[11863650]

5633: AJ300424

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 85

gi|11863649|emb|AJ300424.1|HSA300424[11863649]

5634: AJ300423

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 84

gi|11863648|emb|AJ300423.1|HSA300423[11863648]

5635: AJ300422

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 83

gi|11863647|emb|AJ300422.1|HSA300422[11863647]

5636: AJ300421

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 82

gi|11863646|emb|AJ300421.1|HSA300421[11863646]

5637: AJ300420

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 81

gi|11863645|emb|AJ300420.1|HSA300420[11863645]

5638: AJ300419

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 80

gi|11863644|emb|AJ300419.1|HSA300419[11863644]

5639: AJ300418

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 79

gi|11863643|emb|AJ300418.1|HSA300418[11863643]

5640: AJ300417

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 78

gi|11863642|emb|AJ300417.1|HSA300417[11863642]

5641: AJ300416

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 77

gi|11863641|emb|AJ300416.1|HSA300416[11863641]

5642: AJ300415

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 76

gi|11863640|emb|AJ300415.1|HSA300415[11863640]

5643: AJ300414

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 75

gi|11863639|emb|AJ300414.1|HSA300414[11863639]

5644: AJ300413

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 74

gi|11863638|emb|AJ300413.1|HSA300413[11863638]

5645: AJ300412

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 73
gi|11863637|emb|AJ300412.1|HSA300412[11863637]

5646: AJ300411

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 72
gi|11863636|emb|AJ300411.1|HSA300411[11863636]

5647: AJ300410

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 71
gi|11863635|emb|AJ300410.1|HSA300410[11863635]

5648: AJ300409

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 70
gi|11863634|emb|AJ300409.1|HSA300409[11863634]

5649: AJ300408

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 69
gi|11863633|emb|AJ300408.1|HSA300408[11863633]

5650: AJ300407

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 68
gi|11863632|emb|AJ300407.1|HSA300407[11863632]

5651: AJ300406

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 67
gi|11863631|emb|AJ300406.1|HSA300406[11863631]

5652: AJ300405

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 66
gi|11863630|emb|AJ300405.1|HSA300405[11863630]

5653: AJ300404

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 65
gi|11863629|emb|AJ300404.1|HSA300404[11863629]

5654: AJ300403

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 64
gi|11863628|emb|AJ300403.1|HSA300403[11863628]

5655: AJ300402

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 63
gi|11863627|emb|AJ300402.1|HSA300402[11863627]

5656: AJ300401

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 62
gi|11863626|emb|AJ300401.1|HSA300401[11863626]

5657: AJ300400

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 61
gi|11863625|emb|AJ300400.1|HSA300400[11863625]

5658: AJ300399

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 60
gi|11863624|emb|AJ300399.1|HSA300399[11863624]

5659: AJ300398

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 59
gi|11863623|emb|AJ300398.1|HSA300398[11863623]

5660: AJ300397

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 58
gi|11863622|emb|AJ300397.1|HSA300397[11863622]

5661: AJ300396

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 57
gi|11863621|emb|AJ300396.1|HSA300396[11863621]

5662: AJ300395

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 56
gi|11863620|emb|AJ300395.1|HSA300395[11863620]

5663: AJ300394

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 55
gi|11863619|emb|AJ300394.1|HSA300394[11863619]

5664: AJ300393

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 54
gi|11863618|emb|AJ300393.1|HSA300393[11863618]

5665: AJ300392

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 53
gi|11863617|emb|AJ300392.1|HSA300392[11863617]

5666: AJ300391

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 52
gi|11863616|emb|AJ300391.1|HSA300391[11863616]

5667: AJ300390

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 51
gi|11863615|emb|AJ300390.1|HSA300390[11863615]

5668: AJ300389

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 50
gi|11863614|emb|AJ300389.1|HSA300389[11863614]

5669: AJ300388

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 49
gi|11863613|emb|AJ300388.1|HSA300388[11863613]

5670: AJ300387

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 48
gi|11863612|emb|AJ300387.1|HSA300387[11863612]

5671: AJ300386

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 47
gi|11863611|emb|AJ300386.1|HSA300386[11863611]

5672: AJ300385

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 46
gi|11863610|emb|AJ300385.1|HSA300385[11863610]

5673: AJ300384

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 45
gi|11863609|emb|AJ300384.1|HSA300384[11863609]

5674: AJ300383

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 44
gi|11863608|emb|AJ300383.1|HSA300383[11863608]

5675: AJ300382

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 43
gi|11863607|emb|AJ300382.1|HSA300382[11863607]

5676: AJ300381

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 42
gi|11863606|emb|AJ300381.1|HSA300381[11863606]

5677: AJ300380

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 41
gi|11863605|emb|AJ300380.1|HSA300380[11863605]

5678: AJ300379

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 40
gi|11863604|emb|AJ300379.1|HSA300379[11863604]

5679: AJ300378

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 39
gi|11863603|emb|AJ300378.1|HSA300378[11863603]

5680: AJ300377

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 38
gi|11863602|emb|AJ300377.1|HSA300377[11863602]

5681: AJ300376

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 37
gi|11863601|emb|AJ300376.1|HSA300376[11863601]

5682: AJ300375

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 36
gi|11863600|emb|AJ300375.1|HSA300375[11863600]

5683: AJ300374

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 35
gi|11863599|emb|AJ300374.1|HSA300374[11863599]

5684: AJ300373

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 34
gi|11863598|emb|AJ300373.1|HSA300373[11863598]

5685: AJ300372

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 33
gi|11863597|emb|AJ300372.1|HSA300372[11863597]

5686: AJ300371

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 32
gi|11863596|emb|AJ300371.1|HSA300371[11863596]

5687: AJ300370

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 31
gi|11863595|emb|AJ300370.1|HSA300370[11863595]

5688: AJ300369

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 30
gi|11863594|emb|AJ300369.1|HSA300369[11863594]

5689: AJ300368

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 29
gi|11863593|emb|AJ300368.1|HSA300368[11863593]

5690: AJ300367

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 28

gi|11863592|emb|AJ300367.1|HSA300367[11863592]

5691: AJ300366

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 27

gi|11863591|emb|AJ300366.1|HSA300366[11863591]

5692: AJ300365

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 26

gi|11863590|emb|AJ300365.1|HSA300365[11863590]

5693: AJ300364

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 25

gi|11863589|emb|AJ300364.1|HSA300364[11863589]

5694: AJ300363

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 24

gi|11863588|emb|AJ300363.1|HSA300363[11863588]

5695: AJ300362

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 23

gi|11863587|emb|AJ300362.1|HSA300362[11863587]

5696: AJ300361

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 22

gi|11863586|emb|AJ300361.1|HSA300361[11863586]

5697: AJ300360

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 21

gi|11863585|emb|AJ300360.1|HSA300360[11863585]

5698: AJ300359

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 20

gi|11863584|emb|AJ300359.1|HSA300359[11863584]

5699: AJ300358

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 19

gi|11863583|emb|AJ300358.1|HSA300358[11863583]

5700: AJ300357

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 18

gi|11863582|emb|AJ300357.1|HSA300357[11863582]

5701: AJ300356

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 17

gi|11863581|emb|AJ300356.1|HSA300356[11863581]

5702: AJ300355

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 16
gi|11863580|emb|AJ300355.1|HSA300355[11863580]

5703: AJ300354

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 15
gi|11863579|emb|AJ300354.1|HSA300354[11863579]

5704: AJ300353

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 14
gi|11863578|emb|AJ300353.1|HSA300353[11863578]

5705: AJ300352

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 13
gi|11863577|emb|AJ300352.1|HSA300352[11863577]

5706: AJ300351

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 12
gi|11863576|emb|AJ300351.1|HSA300351[11863576]

5707: AJ300350

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 11
gi|11863575|emb|AJ300350.1|HSA300350[11863575]

5708: AJ300349

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 10
gi|11863574|emb|AJ300349.1|HSA300349[11863574]

5709: AJ300348

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 9
gi|11863573|emb|AJ300348.1|HSA300348[11863573]

5710: AJ300347

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 8
gi|11863572|emb|AJ300347.1|HSA300347[11863572]

5711: AJ300346

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 7
gi|11863571|emb|AJ300346.1|HSA300346[11863571]

5712: AJ300345

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 6
gi|11863570|emb|AJ300345.1|HSA300345[11863570]

5713: AJ300344

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 5
gi|11863569|emb|AJ300344.1|HSA300344[11863569]

5714: AJ300343

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 4
gi|11863568|emb|AJ300343.1|HSA300343[11863568]

5715: AJ300342

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 3
gi|11863567|emb|AJ300342.1|HSA300342[11863567]

5716: AJ300341

Homo sapiens partial RYR2 gene for ryanodine receptor 2, exon 2
gi|11863566|emb|AJ300341.1|HSA300341[11863566]

5717: NM_000832

Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 1 (GRIN1),
transcript variant NR1-1, mRNA
gi|11496970|ref|NM_000832.4|[11496970]

5718: NM_021709

Homo sapiens CD27-binding (Siva) protein (SIVA), transcript variant 2, mRNA
gi|11277469|ref|NM_021709.1|[11277469]

5719: NM_006427

Homo sapiens CD27-binding (Siva) protein (SIVA), transcript variant 1, mRNA
gi|11277467|ref|NM_006427.2|[11277467]

5720: NM_016232

Homo sapiens interleukin 1 receptor-like 1 (IL1RL1), mRNA
gi|11136631|ref|NM_016232.2|[11136631]

5721: AF202091

Homo sapiens hypocretin receptor-2 (HCRTR2) gene, exon 7 and complete cds
gi|11055242|gb|AF202091.1|F202078S14[11055242]

5722: AF202090

Homo sapiens hypocretin receptor-2 (HCRTR2) gene, exon 6
gi|11055241|gb|AF202090.1|F202078S13[11055241]

5723: AF202089

Homo sapiens hypocretin receptor-2 (HCRTR2) gene, exon 5
gi|11055240|gb|AF202089.1|F202078S12[11055240]

5724: AF202088

Homo sapiens hypocretin receptor-2 (HCRTR2) gene, exon 4

gi|11055239|gb|AF202088.1|F202078S11[11055239]

5725: AF202087

Homo sapiens hypocretin receptor-2 (HCRTR2) gene, exon 3

gi|11055238|gb|AF202087.1|F202078S10[11055238]

5726: AF202086

Homo sapiens hypocretin receptor-2 (HCRTR2) gene, exon 2

gi|11055237|gb|AF202086.1|F202078S09[11055237]

5727: AF202085

Homo sapiens hypocretin receptor-2 (HCRTR2) gene, exon 1

gi|11055236|gb|AF202085.1|F202078S08[11055236]

5728: AF202084

Homo sapiens hypocretin receptor-1 (HCRTR1) gene, exon 7 and complete cds

gi|11055235|gb|AF202084.1|F202078S07[11055235]

5729: AF202083

Homo sapiens hypocretin receptor-1 (HCRTR1) gene, exon 6

gi|11055234|gb|AF202083.1|F202078S06[11055234]

5730: AF202082

Homo sapiens hypocretin receptor-1 (HCRTR1) gene, exon 5

gi|11055233|gb|AF202082.1|F202078S05[11055233]

5731: AF202081

Homo sapiens hypocretin receptor-1 (HCRTR1) gene, exon 4

gi|11055232|gb|AF202081.1|F202078S04[11055232]

5732: AF202080

Homo sapiens hypocretin receptor-1 (HCRTR1) gene, exon 3

gi|11055231|gb|AF202080.1|F202078S03[11055231]

5733: AF202079

Homo sapiens hypocretin receptor-1 (HCRTR1) gene, exon 2

gi|11055230|gb|AF202079.1|F202078S02[11055230]

5734: AF202078

Homo sapiens hypocretin receptor-1 (HCRTR1) gene, exon 1

gi|11055229|gb|AF202078.1|F202078S01[11055229]

5735: AH009943

Homo sapiens hypocretin receptor-1 (HCRTR1) and hypocretin receptor-2 (HCRTR2)

genes, complete cds

gi|11055228|gb|AH009943.1|SEG_F202078S[11055228]

5736: NM_021602

Homo sapiens CD79B antigen (immunoglobulin-associated beta) (CD79B),
transcript

variant 2, mRNA

gi|11038675|ref|NM_021602.1|[11038675]

5737: NM_000626

Homo sapiens CD79B antigen (immunoglobulin-associated beta) (CD79B),
transcript

variant 1, mRNA

gi|11038673|ref|NM_000626.1|[11038673]

5738: NM_021601

Homo sapiens CD79A antigen (immunoglobulin-associated alpha) (CD79A),
transcript

variant 2, mRNA

gi|11038671|ref|NM_021601.1|[11038671]

5739: NM_007327

Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 1 (GRIN1),
transcript variant NR1-3, mRNA

gi|11038636|ref|NM_007327.1|[11038636]

5740: NM_021569

Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 1 (GRIN1),
transcript variant NR1-2, mRNA

gi|11038634|ref|NM_021569.1|[11038634]

5743: NM_021270

Homo sapiens leukocyte-associated Ig-like receptor 2 (LAIR2), transcript
variant

2, mRNA

gi|10947102|ref|NM_021270.1|[10947102]

5744: NM_002288

Homo sapiens leukocyte-associated Ig-like receptor 2 (LAIR2), transcript
variant

1, mRNA

gi|10947100|ref|NM_002288.2|[10947100]

5745: NM_004041

Homo sapiens arrestin, beta 1 (ARRB1), transcript variant 1, mRNA

gi|10880135|ref|NM_004041.2|[10880135]

5746: NM_020251

Homo sapiens arrestin, beta 1 (ARRB1), transcript variant 2, mRNA

gi|10880133|ref|NM_020251.1|[10880133]

5747: NM_000872

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 7 (adenylate cyclase-coupled) (HTR7), transcript variant a, mRNA
gi|10880132|ref|NM_000872.2|[10880132]

5748: NM_019860

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 7 (adenylate cyclase-coupled) (HTR7), transcript variant b, mRNA
gi|10880130|ref|NM_019860.1|[10880130]

5749: NM_019859

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 7 (adenylate cyclase-coupled) (HTR7), transcript variant d, mRNA
gi|10880128|ref|NM_019859.1|[10880128]

5750: NM_004302

Homo sapiens activin A receptor, type IB (ACVR1B), transcript variant 1, mRNA
gi|10862695|ref|NM_004302.2|[10862695]

5751: NM_020328

Homo sapiens activin A receptor, type IB (ACVR1B), transcript variant 3, mRNA
gi|10862693|ref|NM_020328.1|[10862693]

5752: NM_020327

Homo sapiens activin A receptor, type IB (ACVR1B), transcript variant 2, mRNA
gi|10862691|ref|NM_020327.1|[10862691]

5753: NM_020525

Homo sapiens interleukin 22 (IL22), mRNA
gi|10092624|ref|NM_020525.1|[10092624]

5754: NM_000407

Homo sapiens glycoprotein Ib (platelet), beta polypeptide (GP1BB), mRNA
gi|9945387|ref|NM_000407.3|[9945387]

5755: NM_018971

Homo sapiens G protein-coupled receptor 27 (GPR27), mRNA
gi|9506746|ref|NM_018971.1|[9506746]

5756: NM_017455

Homo sapiens stromal cell derived factor receptor 1 (SDFR1), transcript variant alpha, mRNA
gi|9257239|ref|NM_017455.1|[9257239]

5757: NM_002197

Homo sapiens aconitase 1, soluble (ACO1), mRNA
gi|8659554|ref|NM_002197.1|[8659554]

5758: NM_005242

Homo sapiens coagulation factor II (thrombin) receptor-like 1 (F2RL1), mRNA
gi|8051581|ref|NM_005242.2|[8051581]

5759: NM_016388

Homo sapiens T-cell receptor interacting molecule (TRIM), mRNA
gi|7706744|ref|NM_016388.1|[7706744]

5760: NM_016334

Homo sapiens putative G-protein coupled receptor (SH120), mRNA
gi|7706703|ref|NM_016334.1|[7706703]

5761: NM_016318

Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 2 (P2RX2),
mRNA
gi|7706628|ref|NM_016318.1|[7706628]

5762: NM_016602

Homo sapiens G protein-coupled receptor 2 (GPR2), mRNA
gi|7705315|ref|NM_016602.1|[7705315]

5763: NM_013964

Homo sapiens neuregulin 1 (NRG1), transcript variant HRG-alpha, mRNA
gi|7669525|ref|NM_013964.1|[7669525]

5764: NM_013962

Homo sapiens neuregulin 1 (NRG1), transcript variant GGF2, mRNA
gi|7669523|ref|NM_013962.1|[7669523]

5765: NM_013961

Homo sapiens neuregulin 1 (NRG1), transcript variant GGF, mRNA
gi|7669521|ref|NM_013961.1|[7669521]

5766: NM_013960

Homo sapiens neuregulin 1 (NRG1), transcript variant ndf43, mRNA
gi|7669519|ref|NM_013960.1|[7669519]

5767: NM_013959

Homo sapiens neuregulin 1 (NRG1), transcript variant SMDF, mRNA
gi|7669517|ref|NM_013959.1|[7669517]

5768: NM_013958

Homo sapiens neuregulin 1 (NRG1), transcript variant HRG-beta3, mRNA
gi|7669515|ref|NM_013958.1|[7669515]

5769: NM_013957

Homo sapiens neuregulin 1 (NRG1), transcript variant HRG-beta2, mRNA
gi|7669513|ref|NM_013957.1|[7669513]

5770: NM_013956

Homo sapiens neuregulin 1 (NRG1), transcript variant HRG-beta1, mRNA
gi|7669511|ref|NM_013956.1|[7669511]

5771: NM_007334

Homo sapiens killer cell lectin-like receptor subfamily D, member 1 (KLRD1),
transcript variant 2, mRNA
gi|7669498|ref|NM_007334.1|[7669498]

5772: NM_002262

Homo sapiens killer cell lectin-like receptor subfamily D, member 1 (KLRD1),
transcript variant 1, mRNA
gi|7669497|ref|NM_002262.2|[7669497]

5773: NM_007319

Homo sapiens presenilin 1 (Alzheimer disease 3) (PSEN1), transcript variant
I-374., mRNA
gi|7549814|ref|NM_007319.1|[7549814]

5774: NM_007318

Homo sapiens presenilin 1 (Alzheimer disease 3) (PSEN1), transcript variant
I-463, mRNA
gi|7549812|ref|NM_007318.1|[7549812]

5775: NM_007333

Homo sapiens killer cell lectin-like receptor subfamily C, member 3 (KLRC3),
transcript variant NKG2-H, mRNA
gi|7262385|ref|NM_007333.1|[7262385]

5776: NM_007328

Homo sapiens killer cell lectin-like receptor subfamily C, member 1 (KLRC1),
transcript variant NKG2-B, mRNA
gi|7262383|ref|NM_007328.1|[7262383]

5777: NM_002259

Homo sapiens killer cell lectin-like receptor subfamily C, member 1 (KLRC1),
transcript variant NKG2-A, mRNA
gi|7262382|ref|NM_002259.2|[7262382]

5778: NM_006350

Homo sapiens follistatin (FST), transcript variant FST317, mRNA
gi|7242223|ref|NM_006350.2| [7242223]

5779: NM_013409

Homo sapiens follistatin (FST), transcript variant FST344, mRNA
gi|7242221|ref|NM_013409.1| [7242221]

5780: NM_012486

Homo sapiens presenilin 2 (Alzheimer disease 4) (PSEN2), transcript variant
2,
mRNA
gi|7108359|ref|NM_012486.1| [7108359]

5781: NM_012485

Homo sapiens hyaluronan-mediated motility receptor (RHAMM) (HMMR), transcript
variant 2, mRNA
gi|7108350|ref|NM_012485.1| [7108350]

5782: NM_012484

Homo sapiens hyaluronan-mediated motility receptor (RHAMM) (HMMR), transcript
variant 1, mRNA
gi|7108348|ref|NM_012484.1| [7108348]

5783: NM_012428

Homo sapiens stromal cell derived factor receptor 1 (SDFR1), transcript
variant
beta, mRNA
gi|6912645|ref|NM_012428.1| [6912645]

5784: NM_012226

Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 2 (P2RX2),
mRNA
gi|6912565|ref|NM_012226.1| [6912565]

5785: NM_012369

Homo sapiens olfactory receptor, family 2, subfamily F, member 1 (OR2F1),
mRNA
gi|6912557|ref|NM_012369.1| [6912557]

5786: NM_007325

Homo sapiens glutamate receptor, ionotropic, AMPA 3 (GRIA3), transcript
variant
flip, mRNA
gi|6598324|ref|NM_007325.1| [6598324]

5787: NM_000632

Homo sapiens integrin, alpha M (complement component receptor 3, alpha; also

known as CD11b (p170), macrophage antigen alpha polypeptide) (ITGAM), mRNA
gi|6006013|ref|NM_000632.2|[6006013]

5788: NM_007097

Homo sapiens clathrin, light polypeptide (Lcb) (CLTB), mRNA
gi|6005994|ref|NM_007097.1|[6005994]

5789: NM_000655

Homo sapiens selectin L (lymphocyte adhesion molecule 1) (SELL), mRNA
gi|5713320|ref|NM_000655.2|[5713320]

5790: NM_005751

Homo sapiens A kinase (PRKA) anchor protein (yotiao) 9 (AKAP9), mRNA
gi|5032230|ref|NM_005751.1|[5032230]

5791: NM_005691

Homo sapiens ATP-binding cassette, sub-family C (CFTR/MRP), member 9 (ABCC9),
transcript variant SUR2A, mRNA
gi|5032134|ref|NM_005691.1|[5032134]

5792: NM_005534

Homo sapiens interferon gamma receptor 2 (interferon gamma transducer 1)
(IFNGR2), mRNA
gi|5031782|ref|NM_005534.1|[5031782]

5793: NM_005682

Homo sapiens G protein-coupled receptor 56 (GPR56), mRNA
gi|5031724|ref|NM_005682.1|[5031724]

5794: NM_005446

Homo sapiens purinergic receptor P2X-like 1, orphan receptor (P2RXL1), mRNA
gi|4885534|ref|NM_005446.1|[4885534]

5795: NM_004958

Homo sapiens FK506 binding protein 12-rapamycin associated protein 1 (FRAP1),
mRNA
gi|4826729|ref|NM_004958.1|[4826729]

5796: NM_004495

Homo sapiens neuregulin 1 (NRG1), transcript variant HRG-gamma, mRNA
gi|4758525|ref|NM_004495.1|[4758525]

5797: NM_003995

Homo sapiens natriuretic peptide receptor B/guanylate cyclase B
(atriuretic peptide receptor B) (NPR2), mRNA
gi|4580421|ref|NM_003995.2|[4580421]

5798: NM_003994

Homo sapiens KIT ligand (KITLG), mRNA

gi|4580419|ref|NM_003994.2|[4580419]

5799: NM_000115

Homo sapiens endothelin receptor type B (EDNRB), transcript variant 1, mRNA

gi|4557546|ref|NM_000115.1|[4557546]

5800: NM_000734

Homo sapiens CD3Z antigen, zeta polypeptide (TiT3 complex) (CD3Z), mRNA

gi|4557430|ref|NM_000734.1|[4557430]

5801: NM_003856

Homo sapiens interleukin 1 receptor-like 1 (IL1RL1), mRNA

gi|4507244|ref|NM_003856.1|[4507244]

5802: NM_002980

Homo sapiens secretin receptor (SCTR), mRNA

gi|4506824|ref|NM_002980.1|[4506824]

5803: NM_000447

Homo sapiens presenilin 2 (Alzheimer disease 4) (PSEN2), transcript variant 1,

mRNA

gi|4506164|ref|NM_000447.1|[4506164]

5804: NM_000021

Homo sapiens presenilin 1 (Alzheimer disease 3) (PSEN1), transcript variant I-467, mRNA

gi|4506162|ref|NM_000021.1|[4506162]

5805: NM_000907

Homo sapiens natriuretic peptide receptor B/guanylate cyclase B (atrionatriuretic peptide receptor B) (NPR2), mRNA

gi|4505436|ref|NM_000907.1|[4505436]

5806: NM_000899

Homo sapiens KIT ligand (KITLG), mRNA

gi|4505174|ref|NM_000899.1|[4505174]

5807: NM_002353

Homo sapiens tumor-associated calcium signal transducer 2 (TACSTD2), mRNA

gi|4505056|ref|NM_002353.1|[4505056]

5808: NM_002261

Homo sapiens killer cell lectin-like receptor subfamily C, member 3 (KLRC3),

transcript variant NKG2-E, mRNA
gi|4504884|ref|NM_002261.1|[4504884]

5809: NM_000836
Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 2D
(GRIN2D),
mRNA
gi|4504130|ref|NM_000836.1|[4504130]

5810: NM_000828
Homo sapiens glutamate receptor, ionotropic, AMPA 3 (GRIA3), transcript
variant
flop, mRNA
gi|4504114|ref|NM_000828.1|[4504114]

5811: NM_000813
Homo sapiens gamma-aminobutyric acid (GABA) A receptor, beta 2 (GABRB2),
transcript variant 2, mRNA
gi|4503864|ref|NM_000813.1|[4503864]

5812: NM_003991
Homo sapiens endothelin receptor type B (EDNRB), transcript variant 2, mRNA
gi|4503466|ref|NM_003991.1|[4503466]

5813: NM_001337
Homo sapiens chemokine (C-X3-C) receptor 1 (CX3CR1), mRNA
gi|4503170|ref|NM_001337.1|[4503170]

5814: NM_001834
Homo sapiens clathrin, light polypeptide (Lcb) (CLTB), transcript variant
nonbrain, mRNA
gi|4502900|ref|NM_001834.1|[4502900]

5815: NM_001783
Homo sapiens CD79A antigen (immunoglobulin-associated alpha) (CD79A),
transcript
variant 1, mRNA
gi|4502684|ref|NM_001783.1|[4502684]

5816: AF277897
Homo sapiens truncated epidermal growth factor receptor (EGFR) mRNA, partial
cds; alternatively spliced
gi|12658300|gb|AF277897.1|AF277897[12658300]

5817: AF192403
Homo sapiens ETL protein (ETL) mRNA, complete cds
gi|11225482|gb|AF192403.1|AF192403[11225482]

5818: AF259263

Homo sapiens toll-like receptor 9 form B (TLR9) mRNA, complete cds;
alternatively spliced
gi|8099653|gb|AF259263.1|AF259263[8099653]

5819: AF259262

Homo sapiens toll-like receptor 9 form A (TLR9) mRNA, complete cds;
alternatively spliced
gi|8099651|gb|AF259262.1|AF259262[8099651]

5820: AF246971

Homo sapiens Toll-like receptor 8 (TLR8) mRNA, complete cds
gi|7576932|gb|AF246971.1|AF246971[7576932]

5821: AF240467

Homo sapiens toll-like receptor 7 (TLR7) mRNA, complete cds
gi|7330280|gb|AF240467.1|AF240467[7330280]

5822: AF230073

Homo sapiens sialoadhesin mRNA, complete cds
gi|12656129|gb|AF230073.1|AF230073[12656129]

5823: BC000783

Homo sapiens, calcitonin gene-related peptide-receptor component protein,
clone
MGC:804, mRNA, complete cds
gi|12653974|gb|BC000783.1|BC000783[12653974]

5824: NM_016184

Homo sapiens C-type (calcium dependent, carbohydrate-recognition domain)
lectin,
superfamily member 6 (CLECSF6), mRNA
gi|7705337|ref|NM_016184.1|[7705337]

5825: AF242540

Homo sapiens NK cell type I receptor protein 2B4 (2B4) mRNA, complete cds,
alternatively spliced
gi|12642415|gb|AF242540.1|AF242540[12642415]

5826: NM_020979

Homo sapiens adaptor protein with pleckstrin homology and src homology 2
domains
(APS), mRNA
gi|10280625|ref|NM_020979.1|[10280625]

5827: NM_018557

Homo sapiens low density lipoprotein-related protein 1B (deleted in tumors)

(LRP1B), mRNA
gi|9055269|ref|NM_018557.1|[9055269]

5828: NM_012452
Homo sapiens transmembrane activator and CAML interactor (TACI), mRNA
gi|6912693|ref|NM_012452.1|[6912693]

5829: NM_005338
Homo sapiens huntingtin interacting protein 1 (HIP1), mRNA
gi|12545385|ref|NM_005338.3|[12545385]

5830: AF321238
Homo sapiens T-cell receptor variable beta-chain 15 mRNA, partial cds
gi|12484115|gb|AF321238.1|AF321238[12484115]

5831: AF125253
Homo sapiens truncated epidermal growth factor receptor precursor (EGFR)
mRNA,
complete cds
gi|12002211|gb|AF125253.1|AF125253[12002211]

5832: NM_014211
Homo sapiens gamma-aminobutyric acid (GABA) A receptor, pi (GABRP), mRNA
gi|7657105|ref|NM_014211.1|[7657105]

5833: AF283463
Homo sapiens Nogo receptor mRNA, complete cds
gi|12407652|gb|AF283463.1|AF283463[12407652]

5834: AF224266
Homo sapiens four alpha helix cytokine (ZCYTO10) mRNA, ZCYTO10-1 allele,
complete cds
gi|7109206|gb|AF224266.1|AF224266[7109206]

5837: AB045370
Homo sapiens mRNA for histamine H4 receptor HH4R, complete cds
gi|12248411|dbj|AB045370.1|AB045370[12248411]

5838: AB045369
Homo sapiens mRNA for histamine H3 receptor HH3R, complete cds
gi|12248409|dbj|AB045369.1|AB045369[12248409]

5840: NM_016363
Homo sapiens glycoprotein VI (platelet) (GP6), mRNA
gi|7705956|ref|NM_016363.1|[7705956]

5841: NM_022139

Homo sapiens GDNF family receptor alpha 4 (GFRA4), mRNA
gi|11545874|ref|NM_022139.1|[11545874]

5842: NM_004403

Homo sapiens deafness, autosomal dominant 5 (DFNA5), mRNA
gi|4758153|ref|NM_004403.1|[4758153]

5847: AF308156

Homo sapiens HERV-E LTR/leader long terminal repeat, complete sequence; and
endothelin B receptor mRNA, partial cds
gi|12239519|gb|AF308156.1|AF308156[12239519]

5850: NM_022789

Homo sapiens interleukin 17E (IL17E), mRNA
gi|12232484|ref|NM_022789.1|[12232484]

5851: AX054991

Sequence 3 from Patent WO0073451
gi|12228357|emb|AX054991.1|AX054991[12228357]

5852: AX054989

Sequence 1 from Patent WO0073451
gi|12228355|emb|AX054989.1|AX054989[12228355]

5853: AJ278581

Homo sapiens DREV gene and IGSF6 gene for immunoglobulin superfamily 6
protein
gi|12053852|emb|AJ278581.1|HSA278581[12053852]

5854: AJ302556

Homo sapiens 6M1-3*02 gene for olfactory receptor, cell line OLGA olfactory
receptor
gi|12140483|emb|AJ302556.1|HSA302556[12140483]

5855: AJ302555

Homo sapiens 6M1-3*02 gene for olfactory receptor, cell line SA olfactory
receptor
gi|12140479|emb|AJ302555.1|HSA302555[12140479]

5856: AJ302554

Homo sapiens 6M1-3*02 gene for olfactory receptor, cell line KR3598 olfactory
receptor
gi|12140476|emb|AJ302554.1|HSA302554[12140476]

5857: AJ302553

Homo sapiens 6M1-3*02 gene for olfactory receptor, cell line BM19.7 olfactory

receptor
gi|12140472|emb|AJ302553.1|HSA302553[12140472]

5858: AJ302552
Homo sapiens 6M1-3*02 gene for olfactory receptor, cell line BM28.7 olfactory receptor
gi|12140468|emb|AJ302552.1|HSA302552[12140468]

5859: AF209481
Homo sapiens probable mannose binding C-type lectin DC-SIGNR gene, exons 3-8, and complete cds
gi|12084794|gb|AF209481.2|AF209480S2[12084794]

5860: AH009824
Homo sapiens chromosome 19 probable mannose binding C-type lectin DC-SIGNR (abc) gene, complete cds
gi|12084793|gb|AH009824.2|SEG_AF209480S[12084793]

5861: AF313449
Homo sapiens P2Y12 platelet ADP receptor mRNA, complete cds
gi|12083901|gb|AF313449.1|AF313449[12083901]

5884: AH009659
Homo sapiens RON gene, partial sequence
gi|9621821|gb|AH009659.1|SEG_HSRONPO[9621821]

5885: NM_002351
Homo sapiens SH2 domain protein 1A, Duncan's disease (lymphoproliferative syndrome) (SH2D1A), mRNA
gi|4506922|ref|NM_002351.1|[4506922]

5886: NM_000171
Homo sapiens glycine receptor, alpha 1 (startle disease/hyperekplexia, stiff man syndrome) (GLRA1), mRNA
gi|4504018|ref|NM_000171.1|[4504018]

5887: NM_000569
Homo sapiens Fc fragment of IgG, low affinity IIIa, receptor for (CD16) (FCGR3A), mRNA
gi|12056966|ref|NM_000569.2|[12056966]

5888: NM_000802
Homo sapiens folate receptor 1 (adult) (FOLR1), transcript variant 2, mRNA
gi|12056965|ref|NM_000802.2|[12056965]

5889: NM_003979

Homo sapiens retinoic acid induced 3 (RAI3), mRNA

gi|12056470|ref|NM_003979.2| [12056470]

5900: AJ302633

Homo sapiens 6M1-02P*02 gene for olfactory receptor, cell line BM28.7

gi|12054481|emb|AJ302633.1|HSA302633 [12054481]

5910: AJ302623

Homo sapiens 6M1-18*02 gene for olfactory receptor, cell line KR3598

gi|12054470|emb|AJ302623.1|HSA302623 [12054470]

5911: AJ302622

Homo sapiens 6M1-18*01 gene for olfactory receptor, cell line AMAI

gi|12054468|emb|AJ302622.1|HSA302622 [12054468]

5912: AJ302621

Homo sapiens 6M1-18*01 gene for olfactory receptor, cell line OLGA

gi|12054466|emb|AJ302621.1|HSA302621 [12054466]

5913: AJ302620

Homo sapiens 6M1-18*01 gene for olfactory receptor, cell line YAR

gi|12054464|emb|AJ302620.1|HSA302620 [12054464]

5914: AJ302619

Homo sapiens 6M1-18*01 gene for olfactory receptor, cell line SA

gi|12054462|emb|AJ302619.1|HSA302619 [12054462]

5915: AJ302618

Homo sapiens 6M1-18*01 gene for olfactory receptor, cell line WT51

gi|12054460|emb|AJ302618.1|HSA302618 [12054460]

5916: AJ302617

Homo sapiens 6M1-18*01 gene for olfactory receptor, cell line H2LCL

gi|12054458|emb|AJ302617.1|HSA302617 [12054458]

5917: AJ302616

Homo sapiens 6M1-18*01 gene for olfactory receptor, cell line LG2

gi|12054456|emb|AJ302616.1|HSA302616 [12054456]

5918: AJ302615

Homo sapiens 6M1-18*01 gene for olfactory receptor, cell line BM19.7

gi|12054454|emb|AJ302615.1|HSA302615 [12054454]

5919: AJ302614

Homo sapiens 6M1-18*01 gene for olfactory receptor, cell line BM28.7
gi|12054452|emb|AJ302614.1|HSA302614[12054452]

5920: AJ302613
Homo sapiens 6M1-16*03 gene for olfactory receptor, cell line AMAI
gi|12054450|emb|AJ302613.1|HSA302613[12054450]

5921: AJ302612
Homo sapiens 6M1-16*03 gene for olfactory receptor, cell line BM19.7
gi|12054448|emb|AJ302612.1|HSA302612[12054448]

5922: AJ302611
Homo sapiens 6M1-16*02 gene for olfactory receptor, cell line BM28.7
gi|12054446|emb|AJ302611.1|HSA302611[12054446]

5923: AJ302610
Homo sapiens 6M1-16*01 gene for olfactory receptor, cell line OLGA
gi|12054444|emb|AJ302610.1|HSA302610[12054444]

5924: AJ302609
Homo sapiens 6M1-16*01 gene for olfactory receptor, cell line YAR
gi|12054442|emb|AJ302609.1|HSA302609[12054442]

5925: AJ302608
Homo sapiens 6M1-16*01 gene for olfactory receptor, cell line SA
gi|12054440|emb|AJ302608.1|HSA302608[12054440]

5926: AJ302607
Homo sapiens 6M1-16*01 gene for olfactory receptor, cell line WT51
gi|12054438|emb|AJ302607.1|HSA302607[12054438]

5927: AJ302606
Homo sapiens 6M1-16*01 gene for olfactory receptor, cell line H2LCL
gi|12054436|emb|AJ302606.1|HSA302606[12054436]

5928: AJ302605
Homo sapiens 6M1-16*01 gene for olfactory receptor, cell line KR3598
gi|12054434|emb|AJ302605.1|HSA302605[12054434]

5929: AJ302604
Homo sapiens 6M1-16*01 gene for olfactory receptor, cell line LG2
gi|12054432|emb|AJ302604.1|HSA302604[12054432]

5930: AJ302603
Homo sapiens 6M1-15*03 gene for olfactory receptor, cell line AMAI
gi|12054430|emb|AJ302603.1|HSA302603[12054430]

5931: AJ302602

Homo sapiens 6M1-15*02 gene for olfactory receptor, cell line WT51
gi|12054428|emb|AJ302602.1|HSA302602[12054428]

5932: AJ302601

Homo sapiens 6M1-15*01 gene for olfactory receptor, cell line OLGA
gi|12054426|emb|AJ302601.1|HSA302601[12054426]

5933: AJ302600

Homo sapiens 6M1-15*01 gene for olfactory receptor, cell line YAR
gi|12054424|emb|AJ302600.1|HSA302600[12054424]

5934: AJ302599

Homo sapiens 6M1-15*01 gene for olfactory receptor, cell line SA
gi|12054422|emb|AJ302599.1|HSA302599[12054422]

5935: AJ302598

Homo sapiens 6M1-15*01 gene for olfactory receptor, cell line H2LCL
gi|12054420|emb|AJ302598.1|HSA302598[12054420]

5936: AJ302597

Homo sapiens 6M1-15*01 gene for olfactory receptor, cell line KR3598
gi|12054418|emb|AJ302597.1|HSA302597[12054418]

5937: AJ302596

Homo sapiens 6M1-15*01 gene for olfactory receptor, cell line LG2
gi|12054416|emb|AJ302596.1|HSA302596[12054416]

5938: AJ302595

Homo sapiens 6M1-15*01 gene for olfactory receptor, cell line BM19.7
gi|12054414|emb|AJ302595.1|HSA302595[12054414]

5939: AJ302594

Homo sapiens 6M1-15*01 gene for olfactory receptor, cell line BM28.7
gi|12054412|emb|AJ302594.1|HSA302594[12054412]

5940: AJ302593

Homo sapiens 6M1-10*02 gene for olfactory receptor, cell line KR3598
gi|12054410|emb|AJ302593.1|HSA302593[12054410]

5941: AJ302592

Homo sapiens 6M1-10*01 gene for olfactory receptor, cell line AMAI
gi|12054408|emb|AJ302592.1|HSA302592[12054408]

5942: AJ302591

Homo sapiens 6M1-10*01 gene for olfactory receptor, cell line OLGA
gi|12054406|emb|AJ302591.1|HSA302591[12054406]

5943: AJ302590

Homo sapiens 6M1-10*01 gene for olfactory receptor, cell line YAR
gi|12054404|emb|AJ302590.1|HSA302590[12054404]

5944: AJ302589

Homo sapiens 6M1-10*01 gene for olfactory receptor, cell line SA
gi|12054402|emb|AJ302589.1|HSA302589[12054402]

5945: AJ302588

Homo sapiens 6M1-10*01 gene for olfactory receptor, cell line WT51
gi|12054400|emb|AJ302588.1|HSA302588[12054400]

5946: AJ302587

Homo sapiens 6M1-10*01 gene for olfactory receptor, cell line H2LCL
gi|12054398|emb|AJ302587.1|HSA302587[12054398]

5947: AJ302586

Homo sapiens 6M1-10*01 gene for olfactory receptor, cell line LG2
gi|12054396|emb|AJ302586.1|HSA302586[12054396]

5948: AJ302585

Homo sapiens 6M1-10*01 gene for olfactory receptor, cell line BM19.7
gi|12054394|emb|AJ302585.1|HSA302585[12054394]

5949: AJ302584

Homo sapiens 6M1-10*01 gene for olfactory receptor, cell line BM28.7
gi|12054392|emb|AJ302584.1|HSA302584[12054392]

5950: AJ302583

Homo sapiens 6M1-6*03 gene for olfactory receptor, cell line WT51
gi|12054390|emb|AJ302583.1|HSA302583[12054390]

5951: AJ302582

Homo sapiens 6M1-6*02 gene for olfactory receptor, cell line OLGA
gi|12054388|emb|AJ302582.1|HSA302582[12054388]

5952: AJ302581

Homo sapiens 6M1-6*02 gene for olfactory receptor, cell line KR3598
gi|12054386|emb|AJ302581.1|HSA302581[12054386]

5953: AJ302580

Homo sapiens 6M1-6*02 gene for olfactory receptor, cell line SA

gi|12054384|emb|AJ302580.1|HSA302580[12054384]

5954: AJ302579

Homo sapiens 6M1-6*02 gene for olfactory receptor, cell line AMAI
gi|12054382|emb|AJ302579.1|HSA302579[12054382]

5955: AJ302578

Homo sapiens 6M1-6*02 gene for olfactory receptor, cell line BM28.7
gi|12054380|emb|AJ302578.1|HSA302578[12054380]

5956: AJ302577

Homo sapiens 6M1-6*02 gene for olfactory receptor, cell line BM19.7
gi|12054378|emb|AJ302577.1|HSA302577[12054378]

5957: AJ302576

Homo sapiens 6M1-6*01 gene for olfactory receptor, cell line OLGA
gi|12054376|emb|AJ302576.1|HSA302576[12054376]

5958: AJ302575

Homo sapiens 6M1-6*01 gene for olfactory receptor, cell line YAR
gi|12054374|emb|AJ302575.1|HSA302575[12054374]

5959: AJ302574

Homo sapiens 6M1-6*01 gene for olfactory receptor, cell line SA
gi|12054372|emb|AJ302574.1|HSA302574[12054372]

5960: AJ302573

Homo sapiens 6M1-6*01 gene for olfactory receptor, cell line H2LCL
gi|12054370|emb|AJ302573.1|HSA302573[12054370]

5961: AJ302572

Homo sapiens 6M1-6*01 gene for olfactory receptor, cell line KR3598
gi|12054368|emb|AJ302572.1|HSA302572[12054368]

5962: AJ302571

Homo sapiens 6M1-6*01 gene for olfactory receptor, cell line LG2
gi|12054366|emb|AJ302571.1|HSA302571[12054366]

5963: AJ302570

Homo sapiens 6M1-4P*05 gene for olfactory receptor, cell line BM19.7
gi|12054364|emb|AJ302570.1|HSA302570[12054364]

5964: AJ302569

Homo sapiens 6M1-4P*05 gene for olfactory receptor, cell line BM28.7
gi|12054362|emb|AJ302569.1|HSA302569[12054362]

5965: AJ302568

Homo sapiens 6M1-4P*04 gene for olfactory receptor, cell line AMAI
gi|12054360|emb|AJ302568.1|HSA302568[12054360]

5966: AJ302567

Homo sapiens 6M1-4P*03 gene for olfactory receptor, cell line WT51
gi|12054358|emb|AJ302567.1|HSA302567[12054358]

5967: AJ302566

Homo sapiens 6M1-4P*02 gene for olfactory receptor, cell line OLGA
gi|12054356|emb|AJ302566.1|HSA302566[12054356]

5968: AJ302565

Homo sapiens 6M1-4P*02 gene for olfactory receptor, cell line KR3598
gi|12054354|emb|AJ302565.1|HSA302565[12054354]

5975: AJ302558

Homo sapiens 6M1-3*04 gene for olfactory receptor, cell line AMAI
gi|12054346|emb|AJ302558.1|HSA302558[12054346]

5976: AJ302557

Homo sapiens 6M1-3*03 gene for olfactory receptor, cell line WT51
gi|12054344|emb|AJ302557.1|HSA302557[12054344]

5977: AJ302551

Homo sapiens 6M1-3*01 gene for olfactory receptor, cell line OLGA
gi|12054342|emb|AJ302551.1|HSA302551[12054342]

5978: AJ302550

Homo sapiens 6M1-3*01 gene for olfactory receptor, cell line YAR
gi|12054340|emb|AJ302550.1|HSA302550[12054340]

5979: AJ302549

Homo sapiens 6M1-3*01 gene for olfactory receptor, cell line SA
gi|12054338|emb|AJ302549.1|HSA302549[12054338]

5980: AJ302548

Homo sapiens 6M1-3*01 gene for olfactory receptor, cell line H2LCL
gi|12054336|emb|AJ302548.1|HSA302548[12054336]

5981: AJ302547

Homo sapiens 6M1-3*01 gene for olfactory receptor, cell line LG2
gi|12054334|emb|AJ302547.1|HSA302547[12054334]

5982: AJ302546

Homo sapiens 6M1-1*02 gene for olfactory receptor, cell line BM19.7
gi|12054332|emb|AJ302546.1|HSA302546[12054332]

5983: AJ302545
Homo sapiens 6M1-1*01 gene for olfactory receptor, cell line KR3598
gi|12054330|emb|AJ302545.1|HSA302545[12054330]

5984: AJ302544
Homo sapiens 6M1-1*01 gene for olfactory receptor, cell line YAR
gi|12054328|emb|AJ302544.1|HSA302544[12054328]

5985: AJ302543
Homo sapiens 6M1-1*01 gene for olfactory receptor, cell line OLGA
gi|12054326|emb|AJ302543.1|HSA302543[12054326]

5986: AJ302542
Homo sapiens 6M1-1*01 gene for olfactory receptor, cell line SA
gi|12054324|emb|AJ302542.1|HSA302542[12054324]

5987: AJ302541
Homo sapiens 6M1-1*01 gene for olfactory receptor, cell line AMAI
gi|12054322|emb|AJ302541.1|HSA302541[12054322]

5988: AJ302540
Homo sapiens 6M1-1*01 gene for olfactory receptor, cell line WT51
gi|12054320|emb|AJ302540.1|HSA302540[12054320]

5989: AJ302539
Homo sapiens 6M1-1*01 gene for olfactory receptor, cell line H2LCL
gi|12054318|emb|AJ302539.1|HSA302539[12054318]

5990: AJ302538
Homo sapiens 6M1-1*01 gene for olfactory receptor, cell line BM28.7
gi|12054316|emb|AJ302538.1|HSA302538[12054316]

5991: AJ302537
Homo sapiens 6M1-1*01 gene for olfactory receptor, cell line LG2
gi|12054314|emb|AJ302537.1|HSA302537[12054314]

5993: AJ131724
Homo sapiens mRNA for serotonin receptor 5-HT4 (splice variant h5-HT4(b))
gi|12053629|emb|AJ131724.1|HSA131724[12053629]

5994: AF305200
Homo sapiens interleukin 17E (IL17E) mRNA, complete cds
gi|11878209|gb|AF305200.1|AF305200[11878209]

5995: AH003378

Homo sapiens ciliary neurotrophic factor alpha receptor gene

gi|608655|gb|AH003378.1|SEG_HUMCNFAR0 [608655]

5996: L38025

Homo sapiens ciliary neurotrophic factor alpha receptor gene, exons 8-10,
complete cds

gi|608654|gb|L38025.1|HUMCNFAR06 [608654]

5997: L38024

Homo sapiens ciliary neurotrophic factor alpha receptor gene, exons 5-7

gi|608653|gb|L38024.1|HUMCNFAR05 [608653]

5998: L38023

Homo sapiens ciliary neurotrophic factor alpha receptor gene, exon 4

gi|608652|gb|L38023.1|HUMCNFAR04 [608652]

5999: L38022

Homo sapiens ciliary neurotrophic factor alpha receptor gene, exon 3

gi|608651|gb|L38022.1|HUMCNFAR03 [608651]

6000: L38021

Homo Sapiens ciliary neurutrophic factor alpha receptor gene, exon 2

gi|608650|gb|L38021.1|HUMCNFAR02 [608650]

6001: L38020

Homo sapiens ciliary neurotrophic factor alpha receptor gene, exon 1

gi|608649|gb|L38020.1|HUMCNFAR01 [608649]

6050: NM_012152

Homo sapiens endothelial differentiation, lysophosphatidic acid

G-protein-coupled receptor, 7 (EDG7), mRNA

gi|6912347|ref|NM_012152.1| [6912347]

6051: NM_007360

Homo sapiens DNA segment on chromosome 12 (unique) 2489 expressed sequence

(D12S2489E), mRNA

gi|6679051|ref|NM_007360.1| [6679051]

6054: AF263029

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon

14

and complete cds

gi|12043771|gb|AF263029.1|F263016S14 [12043771]

6055: AF263028

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon
13
gi|12043770|gb|AF263028.1|F263016S13[12043770]

6056: AF263027

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon
12
gi|12043769|gb|AF263027.1|F263016S12[12043769]

6057: AF263026

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon
11----
gi|12043768|gb|AF263026.1|F263016S11[12043768]

6058: AF263025

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon
10
gi|12043767|gb|AF263025.1|F263016S10[12043767]

6059: AF263024

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon
9
gi|12043766|gb|AF263024.1|F263016S09[12043766]

6060: AF263023

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon
8
gi|12043765|gb|AF263023.1|F263016S08[12043765]

6061: AF263022

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon
7
gi|12043764|gb|AF263022.1|F263016S07[12043764]

6062: AF263021

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon
6
gi|12043763|gb|AF263021.1|F263016S06[12043763]

6063: AF263020

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon
5
gi|12043762|gb|AF263020.1|F263016S05[12043762]

6064: AF263019

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon
4

gi|12043761|gb|AF263019.1|F263016S04[12043761]

6065: AF263018

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon
3

gi|12043760|gb|AF263018.1|F263016S03[12043760]

6066: AF263017

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon
2

gi|12043759|gb|AF263017.1|F263016S02[12043759]

6067: AF263016

Homo sapiens protein tyrosine phosphatase receptor type R (PTPRR) gene, exon
1

gi|12043758|gb|AF263016.1|F263016S01[12043758]

6068: AH010208

Homo sapiens chromosome 12 map 12q15

gi|12043757|gb|AH010208.1|SEG_F263016S[12043757]

6069: AF310676

Homo sapiens E3 ubiquitin ligase SMURF2 mRNA, complete cds

gi|12018150|gb|AF310676.1|AF310676[12018150]

6070: AF310250

Homo sapiens IRS-1 PH domain binding protein PHIP mRNA, complete cds

gi|12007333|gb|AF310250.1|AF310250[12007333]

6071: AF276292

Homo sapiens killer cell immunoglobulin-like receptor KIR2DL4 mRNA, complete
cds

gi|12006296|gb|AF276292.1|AF276292[12006296]

6072: AF272157

Homo sapiens killer cell immunoglobulin-like receptor precursor (KIR2DLX)
gene,
complete cds

gi|12006228|gb|AF272157.1|AF272157[12006228]

6073: AF271608

Homo sapiens clone 3 killer cell immunoglobulin-like receptor KIR2DLX
(KIR2DLX)

mRNA, complete cds

gi|12006190|gb|AF271608.1|AF271608[12006190]

6074: AF271607

Homo sapiens clone 13 killer cell immunoglobulin-like receptor KIR2DLX
(KIR2DLX)
mRNA, complete cds
gi|12006188|gb|AF271607.1|AF271607[12006188]

6075: AF223941
Homo sapiens complement receptor 2 (CR2) gene, promoter region and partial
sequence
gi|12004993|gb|AF223941.1|AF223941[12004993]

6076: AF196176
Homo sapiens capsaicin receptor variant mRNA, complete cds
gi|12003147|gb|AF196176.1|AF196176[12003147]

6077: AF196175
Homo sapiens capsaicin receptor mRNA, complete cds
gi|12003145|gb|AF196175.1|AF196175[12003145]

6078: AF125539
Homo sapiens epidermal growth factor receptor (EGFR) gene, alternative exons,
exons 16 and 17 and partial cds, alternatively spliced
gi|12002219|gb|AF125539.1|AF125538S2[12002219]

6079: AF125538
Homo sapiens epidermal growth factor receptor (EGFR) gene, exon 15
gi|12002218|gb|AF125538.1|AF125538S1[12002218]

6080: AH010139
Homo sapiens epidermal growth factor receptor (EGFR) gene, partial cds,
alternatively spliced
gi|12002217|gb|AH010139.1|SEG_AF125538S[12002217]

6081: AF308571
Homo sapiens hepatointestinal leukotriene B4 receptor mRNA, complete cds
gi|11878227|gb|AF308571.1|AF308571[11878227]

6082: AF275260
Homo sapiens SRPSOX (SRPSOX) mRNA, complete cds
gi|11139543|gb|AF275260.1|AF275260[11139543]

6083: NM_007161
Homo sapiens DNA segment on chromosome 6 (unique) 49 expressed sequence, NK
cell
triggering receptor, p30 (D6S49E), mRNA
gi|6005740|ref|NM_007161.1|[6005740]

6090: AF289204

Homo sapiens odorant receptor HOR3'beta4 and odorant receptor HOR3'beta5 genes,
complete cds
gi|11991862|gb|AF289204.1|AF289203S2[11991862]

6091: AF289203

Homo sapiens odorant receptor HOR3'beta1, odorant receptor HOR3'beta2, and odorant receptor HOR3'beta3 genes, complete cds
gi|11991861|gb|AF289203.1|AF289203S1[11991861]

6092: AH010109

Homo sapiens odorant receptor HOR3'beta1, odorant receptor HOR3'beta4, odorant receptor HOR3'beta2, odorant receptor HOR3'beta5, and odorant receptor HOR3'beta3 genes, complete cds
gi|11991860|gb|AH010109.1|SEG_AF289203S[11991860]

6093: AF217689

Homo sapiens nociceptin receptor ORL1 (ORL1) gene, exons 1b and 2, and partial cds, alternatively spliced
gi|11991833|gb|AF217689.1|AF217688S2[11991833]

6094: AF217688

Homo sapiens G alpha interacting protein (GAIP) gene, partial cds, alternatively spliced; and nociceptin receptor ORL1 (ORL1) gene, exon 1a
gi|11991832|gb|AF217688.1|AF217688S1[11991832]

6095: AH010108

Homo sapiens G alpha interacting protein (GAIP) and nociceptin receptor ORL1 (ORL1) genes, partial cds
gi|11991831|gb|AH010108.1|SEG_AF217688S[11991831]

6096: AB045011

Homo sapiens hmGluR2 gene for metabotropic glutamate receptor type 2, complete cds
gi|11990938|dbj|AB045011.1|AB045011[11990938]

6097: AF281074

Homo sapiens neuropilin 2 (NRP2) gene, complete cds, alternatively spliced
gi|11934947|gb|AF281074.1|AF281074[11934947]

6098: AJ400846

Homo sapiens mRNA for immunoglobulin-like cell surface receptor FDFACT1, activating counterpart allele 1
gi|11932154|emb|AJ400846.1|HSA400846[11932154]

6099: AJ400845
Homo sapiens mRNA for immunoglobulin-like cell surface receptor FDFACT2,
activating counterpart allele 2
gi|11932151|emb|AJ400845.1|HSA400845[11932151]

6100: AB024327
Homo sapiens pt-wd mRNA for WD-40 repeat protein, complete cds
gi|4519416|dbj|AB024327.1|AB024327[4519416]

6102: AF280547
Homo sapiens neuropilin-1 soluble isoform 11 (NRP1) mRNA, complete cds,
alternatively spliced
gi|11907931|gb|AF280547.1|AF280547[11907931]

6103: AF280546
Homo sapiens neuropilin-2 soluble isoform 9 (NRP2) mRNA, complete cds,
alternatively spliced
gi|11907929|gb|AF280546.1|AF280546[11907929]

6104: AF280545
Homo sapiens neuropilin-2b(5) (NRP2) mRNA, complete cds, alternatively
spliced
gi|11907927|gb|AF280545.1|AF280545[11907927]

6105: AF280544
Homo sapiens neuropilin-2b(0) (NRP2) mRNA, complete cds, alternatively
spliced
gi|11907925|gb|AF280544.1|AF280544[11907925]

6106: AF268899
Homo sapiens neuropeptide FF receptor 2 (NPFF2) mRNA, complete cds
gi|11907914|gb|AF268899.1|AF268899[11907914]

6107: AF268898
Homo sapiens neuropeptide FF receptor 1 (NPFF1) mRNA, complete cds
gi|11907912|gb|AF268898.1|AF268898[11907912]

6111: Y19228
Homo sapiens partial GIR gene for glucocorticoid induced receptor, exons and
joined CDS
gi|11878425|emb|Y19228.1|HSY19228[11878425]

6118: Y19231
Homo sapiens partial GIR gene for glucocorticoid induced receptor, exon 4
gi|11877264|emb|Y19231.1|HSY19231[11877264]

6119: Y19230

Homo sapiens partial GIR gene for glucocorticoid induced receptor, exon 3
gi|11877263|emb|Y19230.1|HSY19230[11877263]

6120: Y19229

Homo sapiens partial GIR gene for glucocorticoid induced receptor, exon 2
gi|11877262|emb|Y19229.1|HSY19229[11877262]

6121: AX047952

Sequence 19 from Patent WO0070045

gi|11876875|emb|AX047952.1|AX047952[11876875]

6122: AX047940

Sequence 7 from Patent WO0070045

gi|11876863|emb|AX047940.1|AX047940[11876863]

6123: AX047936

Sequence 3 from Patent WO0070045

gi|11876859|emb|AX047936.1|AX047936[11876859]

6124: AJ272207

Homo sapiens mRNA for putative G protein-coupled receptor 92 (GPR92 gene)

gi|9843745|emb|AJ272207.1|HSA272207[9843745]

6125: AF311306

Homo sapiens prostate specific G-protein coupled receptor gene, complete cds

gi|11875777|gb|AF311306.1|AF311306[11875777]

6126: NM_022146

Homo sapiens neuropeptide FF 1; RFamide-related peptide receptor (OT7T022),
mRNA

gi|11545886|ref|NM_022146.1|[11545886]

6127: NM_004885

Homo sapiens neuropeptide G protein-coupled receptor; neuropeptide FF 2
(NPGPR),
mRNA

gi|4758819|ref|NM_004885.1|[4758819]

6128: NM_002958

Homo sapiens RYK receptor-like tyrosine kinase (RYK), mRNA

gi|11863158|ref|NM_002958.1|[11863158]

6129: AF217485

Homo sapiens KIR3DS1 gene, partial sequence; and killer cell Ig-like receptor
KIR2DL5.1 (KIR2DL5.1) gene, complete cds

gi|11761705|gb|AF217485.1|AF217485[11761705]

6130: NM_005856
Homo sapiens receptor (calcitonin) activity modifying protein 3 (RAMP3), mRNA
gi|5032022|ref|NM_005856.1|[5032022]

6131: NM_005854
Homo sapiens receptor (calcitonin) activity modifying protein 2 (RAMP2), mRNA
gi|5032020|ref|NM_005854.1|[5032020]

6132: NM_005855
Homo sapiens receptor (calcitonin) activity modifying protein 1 (RAMP1), mRNA
gi|5032018|ref|NM_005855.1|[5032018]

6133: NM_000025
Homo sapiens adrenergic, beta-3-, receptor (ADRB3), mRNA
gi|4557266|ref|NM_000025.1|[4557266]

6134: AF245390
Homo sapiens GREB1c (GREB1) mRNA, complete cds, alternatively spliced
gi|11611737|gb|AF245390.1|AF245390[11611737]

6135: AF245389
Homo sapiens GREB1b (GREB1) mRNA, complete cds, alternatively spliced
gi|11611735|gb|AF245389.1|AF245389[11611735]

6136: AF245388
Homo sapiens GREB1a (GREB1) mRNA, partial cds, alternatively spliced
gi|11611733|gb|AF245388.1|AF245388[11611733]

6137: AF292402
Homo sapiens neuromedin U receptor-type 2 mRNA, complete cds
gi|9944989|gb|AF292402.1|AF292402[9944989]

6138: NM_002855
Homo sapiens poliovirus receptor-related 1 (herpesvirus entry mediator C;
nectin) (PVRL1), mRNA
gi|11602905|ref|NM_002855.2|[11602905]

6143: AH010043
Homo sapiens
gi|11559571|gb|AH010043.1|SEG_AF260138S[11559571]

6144: AF260137
Homo sapiens killer-cell immunoglobulin-like receptor KIR2DL5.3 (KIR2DL5)
gene,
exon 1 and partial cds
gi|11559569|gb|AF260137.1|AF260137[11559569]

6145: X76400

Homo sapiens mRNA for nectin 1 (PRR1 gene)
gi|11558774|emb|X76400.2|HSPRR[11558774]

6147: NM_022159

Homo sapiens ETL protein (ETL), mRNA
gi|11545907|ref|NM_022159.1|[11545907]

6148: NM_022150

Homo sapiens RFamide-related peptide precursor (RFRP), mRNA
gi|11545893|ref|NM_022150.1|[11545893]

6149: NM_022049

Homo sapiens G-protein coupled receptor 88 (GPR88), mRNA
gi|11545752|ref|NM_022049.1|[11545752]

6219: AF281308

Homo sapiens alpha 2A adrenergic receptor (ADRA2A) gene, complete cds
gi|9652209|gb|AF281308.1|AF281308[9652209]

6241: AF217487

Homo sapiens killer cell Ig-like receptor KIR2DL5.3 (KIR2DL5.3) mRNA,
complete
cds
gi|11528059|gb|AF217487.1|AF217487[11528059]

6242: NM_003553

Homo sapiens olfactory receptor, family 1, subfamily E, member 1 (OR1E1),
mRNA
gi|11496274|ref|NM_003553.1|[11496274]

6243: AF208054

Homo sapiens non-inhibitory killer-cell Ig-like receptor KIR (KIR2DS5) mRNA,
complete cds
gi|11493968|gb|AF208054.1|AF208054[11493968]

6244: NM_018690

Homo sapiens apolipoprotein B48 receptor (APOB48R), mRNA
gi|8922078|ref|NM_018690.1|[8922078]

6245: AB044934

Homo sapiens H4R mRNA for histamine H4 receptor, complete cds
gi|10241846|dbj|AB044934.1|AB044934[10241846]

6246: NM_003555

Homo sapiens olfactory receptor, family 1, subfamily G, member 1 (OR1G1),
mRNA
gi|11415033|ref|NM_003555.1|[11415033]

6247: NM_003552
Homo sapiens olfactory receptor, family 1, subfamily D, member 4 (OR1D4),
mRNA
gi|11415031|ref|NM_003552.1|[11415031]

6248: NM_003554
Homo sapiens olfactory receptor, family 1, subfamily E, member 2 (OR1E2),
mRNA
gi|11386152|ref|NM_003554.1|[11386152]

6390: AF264014
Homo sapiens scavenger receptor cysteine-rich type 1 protein M160 precursor,
mRNA, complete cds, alternatively spliced
gi|9652086|gb|AF264014.1|AF264014[9652086]

6391: AF169007
Homo sapiens beta-1-adrenergic receptor (ADRB1) gene, complete cds
gi|5833816|gb|AF169007.1|AF169007[5833816]

6392: AF169006
Homo sapiens beta-1-adrenergic receptor (ADRB1) gene, complete cds
gi|5833814|gb|AF169006.1|AF169006[5833814]

6393: AF159854
Homo sapiens cytokine signaling suppressor (SOCS3) mRNA, complete cds
gi|5353755|gb|AF159854.1|AF159854[5353755]

6394: AF032124
Homo sapiens RET proto-oncogene (RET) gene, 5' flanking region and partial
cds
gi|2795879|gb|AF032124.1|AF032124[2795879]

6395: NM_002644
Homo sapiens polymeric immunoglobulin receptor (PIGR), mRNA
gi|11342673|ref|NM_002644.1|[11342673]

6396: AJ249248
Homo sapiens mRNA for putative G protein-coupled Receptor
gi|5834594|emb|AJ249248.1|HSA249248[5834594]

6397: AJ277028
Homo sapiens mRNA for vanilloid receptor 1 (VR1 gene)
gi|8977865|emb|AJ277028.1|HSA277028[8977865]

6398: AF072872

Homo sapiens frizzled 1 mRNA, complete cds
gi|5305406|gb|AF072872.1|AF072872[5305406]

6399: AF073727

Homo sapiens EH domain-binding mitotic phosphoprotein (EPSIN) mRNA, complete
cds
gi|5051635|gb|AF073727.1|AF073727[5051635]

6400: NM_002551

Homo sapiens olfactory receptor, family 3, subfamily A, member 2 (OR3A2),
mRNA
gi|11321568|ref|NM_002551.1|[11321568]

6401: NM_000870

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 4 (HTR4), mRNA
gi|11321562|ref|NM_000870.1|[11321562]

6419: AB042411

Homo sapiens strg gene for striatum-specific G protein-coupled receptor,
complete
cds
gi|11275369|dbj|AB042411.1|AB042411[11275369]

6420: AB042410

Homo sapiens strg mRNA for striatum-specific G protein-coupled receptor,
complete cds
gi|11275367|dbj|AB042410.1|AB042410[11275367]

6434: AJ289159

Homo sapiens CD30 gene for cytokine receptor CD30, exons 1-8
gi|11230634|emb|AJ289159.1|HSA289159[11230634]

6435: AF279762

Homo sapiens ROR2 (ROR2) gene, exon 9 and partial cds
gi|11228720|gb|AF279762.1|AF279755S8[11228720]

6436: AF279761

Homo sapiens ROR2 (ROR2) gene, exon 8
gi|11228719|gb|AF279761.1|AF279755S7[11228719]

6437: AF279760

Homo sapiens ROR2 (ROR2) gene, exon 7
gi|11228718|gb|AF279760.1|AF279755S6[11228718]

6438: AF279759

Homo sapiens ROR2 (ROR2) gene, exon 6
gi|11228717|gb|AF279759.1|AF279755S5[11228717]

6439: AF279758

Homo sapiens ROR2 (ROR2) gene, exon 5
gi|11228716|gb|AF279758.1|AF279755S4[11228716]

6440: AF279757

Homo sapiens ROR2 (ROR2) gene, exon 4
gi|11228715|gb|AF279757.1|AF279755S3[11228715]

6441: AF279756

Homo sapiens ROR2 (ROR2) gene, exon 3
gi|11228714|gb|AF279756.1|AF279755S2[11228714]

6442: AF279755

Homo sapiens ROR2 (ROR2) gene, exon 2
gi|11228713|gb|AF279755.1|AF279755S1[11228713]

6443: AH010002

Homo sapiens ROR2 (ROR2) gene, partial cds
gi|11228712|gb|AH010002.1|SEG_AF279755S[11228712]

6444: AF260529

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 19 and partial
cds
gi|11228705|gb|AF260529.1|F260514S16[11228705]

6445: AF260528

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exons 17 and 18
gi|11228704|gb|AF260528.1|F260514S15[11228704]

6446: AF260527

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 16
gi|11228703|gb|AF260527.1|F260514S14[11228703]

6447: AF260526

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 15
gi|11228702|gb|AF260526.1|F260514S13[11228702]

6448: AF260525

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 14
gi|11228701|gb|AF260525.1|F260514S12[11228701]

6449: AF260524

Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exons 12 and 13
gi|11228700|gb|AF260524.1|F260514S11[11228700]

6450: AF260523
Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 11
gi|11228699|gb|AF260523.1|F260514S10[11228699]

6451: AF260522
Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 10
gi|11228698|gb|AF260522.1|F260514S09[11228698]

6452: AF260521
Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 9
gi|11228697|gb|AF260521.1|F260514S08[11228697]

6453: AF260520
Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 8
gi|11228696|gb|AF260520.1|F260514S07[11228696]

6454: AF260519
Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 7
gi|11228695|gb|AF260519.1|F260514S06[11228695]

6455: AF260518
Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 6
gi|11228694|gb|AF260518.1|F260514S05[11228694]

6456: AF260517
Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 5
gi|11228693|gb|AF260517.1|F260514S04[11228693]

6457: AF260516
Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 4
gi|11228692|gb|AF260516.1|F260514S03[11228692]

6458: AF260515
Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 3
gi|11228691|gb|AF260515.1|F260514S02[11228691]

6459: AF260514
Homo sapiens MER receptor tyrosine kinase (MERTK) gene, exon 2
gi|11228690|gb|AF260514.1|F260514S01[11228690]

6460: AH010001
Homo sapiens MER receptor tyrosine kinase (MERTK) gene, partial cds
gi|11228689|gb|AH010001.1|SEG_F260514S[11228689]

6461: AF175406

Homo sapiens transient receptor potential 4 (TRP4) mRNA, complete cds
gi|5802614|gb|AF175406.1|AF175406[5802614]

6462: NM_017416

Homo sapiens interleukin 1 receptor accessory protein-like 2 (IL1RAPL2), mRNA
gi|11225606|ref|NM_017416.1|[11225606]

6463: AJ295237

Homo sapiens mRNA for neuronal nicotinic acetylcholine receptor subunit alpha
10
(NACHR alpha 10 gene)
gi|11182127|emb|AJ295237.1|HSA295237[11182127]

6464: NM_004720

Homo sapiens endothelial differentiation, lysophosphatidic acid
G-protein-coupled receptor, 4 (EDG4), mRNA
gi|11038657|ref|NM_004720.3|[11038657]

6465: AF298770

Homo sapiens Smac/DIABLO-S protein mRNA, complete cds
gi|10719653|gb|AF298770.1|AF298770[10719653]

6562: NM_005226

Homo sapiens endothelial differentiation, sphingolipid G-protein-coupled
receptor, 3 (EDG3), mRNA
gi|4885194|ref|NM_005226.1|[4885194]

6563: NM_021803

Homo sapiens interleukin 21 (IL21), mRNA
gi|11141874|ref|NM_021803.1|[11141874]

6564: NM_021798

Homo sapiens interleukin 21 receptor (IL21R), mRNA
gi|11141868|ref|NM_021798.1|[11141868]

6565: AF307973

Homo sapiens histamine H4 receptor mRNA, complete cds
gi|11141732|gb|AF307973.1|AF307973[11141732]

6566: X06026

Homo sapiens partial CD3G gene, exon 1 (and joined CDS)
gi|36809|emb|X06026.1|HSTCR3G1[36809]

6567: AF200220

Homo sapiens FcRn alpha chain (FCGRT) gene, exons 5, 6, 7, and complete cds
gi|11138512|gb|AF200220.1|AF200219S2[11138512]

6568: AF200219
Homo sapiens FcRn alpha chain (FCGRT) gene, exons 1 through 4
gi|11138511|gb|AF200219.1|AF200219S1[11138511]

6569: AH009974
Homo sapiens FcRn alpha chain (FCGRT) gene, exons 1 through 4
gi|11138510|gb|AH009974.1|SEG_AF200219S[11138510]

6570: NM_017581
Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 9 (CHRNA9),
mRNA
gi|8923741|ref|NM_017581.1|[8923741]

6571: AB040290
Homo sapiens RFRP mRNA for RFamide-related peptide precursor, complete cds
gi|11125707|dbj|AB040290.1|AB040290[11125707]

6572: AB040104
Homo sapiens OT7T022 mRNA for RFamide-related peptide receptor, complete cds
gi|11125701|dbj|AB040104.1|AB040104[11125701]

6598: AF308542
Homo sapiens clone ST1L_G11 immunoglobulin heavy chain mRNA, partial cds
gi|11119124|gb|AF308542.1|AF308542[11119124]

6599: AJ271338
Homo sapiens IL1L1 gene for interleukin-1 like protein 1, exons 1-6
gi|6729586|emb|AJ271338.1|HSA271338[6729586]

6600: AJ242738
Homo sapiens mRNA for interleukin-1-like protein 1 (IL1L1 gene) transcript 2
gi|6165335|emb|AJ242738.1|HSA242738[6165335]

6601: AJ242737
Homo sapiens mRNA for interleukin-1-like protein-1 (IL1L1 gene), transcript 1
gi|6165333|emb|AJ242737.1|HSA242737[6165333]

6602: NM_005508
Homo sapiens chemokine (C-C motif) receptor 4 (CCR4), mRNA
gi|5031626|ref|NM_005508.1|[5031626]

6603: NM_005283

Homo sapiens chemokine (C motif) XC receptor 1 (CCXCR1), mRNA
gi|4885338|ref|NM_005283.1|[4885338]

6604: AJ238419
Homo sapiens mRNA for HIV-specific T-cell receptor beta chain, clone RI,
partial
gi|4691321|emb|AJ238419.1|HSA238419[4691321]

6605: AJ238418
Homo sapiens mRNA for HIV-specific T-cell receptor beta chain, clone MA,
partial
gi|4691319|emb|AJ238418.1|HSA238418[4691319]

6606: AJ238417
Homo sapiens mRNA for HIV-specific T-cell receptor beta chain, clone HA,
partial
gi|4691317|emb|AJ238417.1|HSA238417[4691317]

6607: AJ238416
Homo sapiens mRNA for HIV-specific T-cell receptor alpha chain, clone RI,
partial
gi|4691315|emb|AJ238416.1|HSA238416[4691315]

6608: AJ238415
Homo sapiens mRNA for HIV-specific T-cell receptor alpha chain, clone MA,
partial
gi|4691313|emb|AJ238415.1|HSA238415[4691313]

6609: AJ238414
Homo sapiens mRNA for HIV-specific T-cell receptor alpha chain, clone HA,
partial
gi|4691311|emb|AJ238414.1|HSA238414[4691311]

6610: AF074042
AF074042 Human Homo sapiens genomic clone pTWB15.69 T7, genomic survey
sequence
gi|3342086|gb|AF074042.1|AF074042[3342086]

6611: AF074041
AF074041 Human Homo sapiens genomic clone pTWB15.69 SP6, genomic survey
sequence
gi|3342085|gb|AF074041.1|AF074041[3342085]

6612: AF074040
AF074040 Human Homo sapiens genomic clone pTWB15.53 T7, genomic survey
sequence
gi|3342084|gb|AF074040.1|AF074040[3342084]

6613: AF074039

AF074039 Human Homo sapiens genomic clone pTWB15.53 SP6, genomic survey
sequence
gi|3342083|gb|AF074039.1|AF074039[3342083]

6614: AF074038

AF074038 Human Homo sapiens genomic clone pTWB15.43 T7, genomic survey
sequence
gi|3342082|gb|AF074038.1|AF074038[3342082]

6615: AF074037

AF074037 Human Homo sapiens genomic clone pTWB15.43 SP6, genomic survey
sequence
gi|3342081|gb|AF074037.1|AF074037[3342081]

6616: AF074036

AF074036 Human Homo sapiens genomic clone pTWB15.42, genomic survey sequence
gi|3342080|gb|AF074036.1|AF074036[3342080]

6617: AF074034

AF074034 Human Homo sapiens genomic clone pTWB15.32 T7, genomic survey
sequence
gi|3342079|gb|AF074034.1|AF074034[3342079]

6618: AF074033

AF074033 Human Homo sapiens genomic clone pTWB15.32 SP6, genomic survey
sequence
gi|3342078|gb|AF074033.1|AF074033[3342078]

6619: AF074032

AF074032 Human Homo sapiens genomic clone pTWB15.31 T7, genomic survey
sequence
gi|3342077|gb|AF074032.1|AF074032[3342077]

6620: AF074031

AF074031 Human Homo sapiens genomic clone pTWB15.31 SP6, genomic survey
sequence
gi|3342076|gb|AF074031.1|AF074031[3342076]

6621: AF074030

AF074030 Human Homo sapiens genomic clone pTWB15.28 T7, genomic survey
sequence
gi|3342075|gb|AF074030.1|AF074030[3342075]

6622: AF074028

AF074028 Human Homo sapiens genomic clone pTWB15.21, genomic survey sequence
gi|3342074|gb|AF074028.1|AF074028[3342074]

6623: AF074027

AF074027 Human Homo sapiens genomic clone pTWB15.12, genomic survey sequence
gi|3342073|gb|AF074027.1|AF074027[3342073]

6624: AF074026

AF074026 Human Homo sapiens genomic clone pTWB15.09, genomic survey sequence
gi|3342072|gb|AF074026.1|AF074026[3342072]

6625: AF074025

AF074025 Human Homo sapiens genomic clone pTWB15.08, genomic survey sequence
gi|3342071|gb|AF074025.1|AF074025[3342071]

6626: AF074024

AF074024 Human Homo sapiens genomic clone pTWB15.07, genomic survey sequence
gi|3342070|gb|AF074024.1|AF074024[3342070]

6627: AF074023

AF074023 Human Homo sapiens genomic clone pTWB15.04, genomic survey sequence
gi|3342069|gb|AF074023.1|AF074023[3342069]

6628: AF074022

AF074022 Human Homo sapiens genomic clone pTWB15.04 SP6, genomic survey
sequence
gi|3342068|gb|AF074022.1|AF074022[3342068]

6629: NM_000450

Homo sapiens selectin E (endothelial adhesion molecule 1) (SELE), mRNA
gi|4506870|ref|NM_000450.1|[4506870]

6630: AF254069

Homo sapiens interleukin 21 (IL21) mRNA, complete cds
gi|11093535|gb|AF254069.1|AF254069[11093535]

6631: AF254067

Homo sapiens interleukin 21 receptor (IL21R) mRNA, complete cds
gi|11093531|gb|AF254067.1|AF254067[11093531]

6632: AF251510

Homo sapiens leukocyte-associated Ig-like receptor 1D isoform mRNA, complete
cds
gi|11090865|gb|AF251510.2|AF251510[11090865]

6633: AF251509

Homo sapiens leukocyte-associated Ig-like receptor 1C isoform mRNA, complete
cds

gi|11090859|gb|AF251509.2|AF251509[11090859]

6634: AB043943

Homo sapiens GPVI gene for platelet glycoprotein VI, partial cds
gi|9955915|dbj|AB043943.1|AB043943[9955915]

6635: AB043821

Homo sapiens GPVI mRNA for platelet glycoprotein VI-3, complete cds
gi|9955913|dbj|AB043821.1|AB043821[9955913]

6636: AB043820

Homo sapiens GPVI mRNA for platelet glycoprotein VI-2, complete cds
gi|9955911|dbj|AB043820.1|AB043820[9955911]

6637: AB043819

Homo sapiens GPVI mRNA for platelet glycoprotein VI-1, complete cds
gi|9955909|dbj|AB043819.1|AB043819[9955909]

6638: NM_000527

Homo sapiens low density lipoprotein receptor (familial hypercholesterolemia)
(LDLR), mRNA
gi|8051613|ref|NM_000527.2|[8051613]

6639: NM_012407

Homo sapiens protein kinase C, alpha binding protein (PRKCABP), mRNA
gi|7110696|ref|NM_012407.1|[7110696]

6640: NM_005232

Homo sapiens EphA1 (EPHA1), mRNA
gi|4885208|ref|NM_005232.1|[4885208]

6641: NM_000214

Homo sapiens jagged 1 (Alagille syndrome) (JAG1), mRNA
gi|4557678|ref|NM_000214.1|[4557678]

6642: NM_000875

Homo sapiens insulin-like growth factor 1 receptor (IGF1R), mRNA
gi|11068002|ref|NM_000875.2|[11068002]

6643: AF298812

Homo sapiens X-linked ectodysplasin-A2 receptor (XEDAR) mRNA, complete cds
gi|11066914|gb|AF298812.1|AF298812[11066914]

6644: AF197929

Homo sapiens short form lysophosphatidic acid receptor EDG4 (EDG4) mRNA,
complete cds

gi|11066253|gb|AF197929.1|AF197929[11066253]

6645: NM_021642

Homo sapiens Fc fragment of IgG, low affinity IIa, receptor for (CD32)
(FCGR2A),

mRNA

gi|11056051|ref|NM_021642.1|[11056051]

6646: AF280400

Homo sapiens alpha 2C adrenergic receptor variant (ADRA2C) gene, complete cds

gi|11055420|gb|AF280400.1|AF280400[11055420]

6647: AF280399

Homo sapiens alpha 2C adrenergic receptor (ADRA2C) gene, complete cds

gi|11055418|gb|AF280399.1|AF280399[11055418]

6648: AF263523

Homo sapiens vanilloid receptor-related osmotically activated channel (VROAC)

mRNA, complete cds

gi|11055321|gb|AF263523.1|AF263523[11055321]

6649: NM_001117

Homo sapiens adenylate cyclase activating polypeptide 1 (pituitary)

(ADCYAP1),

mRNA

gi|10947062|ref|NM_001117.2|[10947062]

6650: NM_002355

Homo sapiens mannose-6-phosphate receptor (cation dependent) (M6PR), mRNA

gi|10947032|ref|NM_002355.2|[10947032]

6651: NM_000541

Homo sapiens S-antigen; retina and pineal gland (arrestin) (SAG), mRNA

gi|10880124|ref|NM_000541.2|[10880124]

6652: NM_021130

Homo sapiens peptidylprolyl isomerase A (cyclophilin A) (PPIA), mRNA

gi|10863926|ref|NM_021130.1|[10863926]

6653: NM_001106

Homo sapiens activin A receptor, type IIB (ACVR2B), mRNA

gi|10862697|ref|NM_001106.2|[10862697]

6654: NM_001616

Homo sapiens activin A receptor, type II (ACVR2), mRNA

gi|10862696|ref|NM_001616.2|[10862696]

6655: NM_001105

Homo sapiens activin A receptor, type I (ACVR1), mRNA
gi|10862690|ref|NM_001105.2|[10862690]

6656: NM_001136

Homo sapiens advanced glycosylation end product-specific receptor (AGER),
mRNA
gi|10835202|ref|NM_001136.1|[10835202]

6657: NM_000866

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1F (HTR1F), mRNA
gi|10835196|ref|NM_000866.1|[10835196]

6658: NM_000629

Homo sapiens interferon (alpha, beta and omega) receptor 1 (IFNAR1), mRNA
gi|10835182|ref|NM_000629.1|[10835182]

6659: NM_000621

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 2A (HTR2A), mRNA
gi|10835174|ref|NM_000621.1|[10835174]

6660: NM_000610

Homo sapiens CD44 antigen (homing function and Indian blood group system)
(CD44), mRNA
gi|10835162|ref|NM_000610.1|[10835162]

6661: NM_000585

Homo sapiens interleukin 15 (IL15), mRNA
gi|10835152|ref|NM_000585.1|[10835152]

6662: NM_000586

Homo sapiens interleukin 2 (IL2), mRNA
gi|10835148|ref|NM_000586.1|[10835148]

6663: NM_000577

Homo sapiens interleukin 1 receptor antagonist (IL1RN), mRNA
gi|10835146|ref|NM_000577.1|[10835146]

6664: NM_000576

Homo sapiens interleukin 1, beta (IL1B), mRNA
gi|10835144|ref|NM_000576.1|[10835144]

6665: NM_000570

Homo sapiens Fc fragment of IgG, low affinity IIIb, receptor for (CD16)
(FCGR3B), mRNA
gi|10835138|ref|NM_000570.1|[10835138]

6666: NM_000566

Homo sapiens Fc fragment of IgG, high affinity Ia, receptor for (CD64)
(FCGR1A),

mRNA

gi|10835132|ref|NM_000566.1|[10835132]

6667: NM_000564

Homo sapiens interleukin 5 receptor, alpha (IL5RA), mRNA

gi|10835130|ref|NM_000564.1|[10835130]

6668: NM_000525

Homo sapiens potassium inwardly-rectifying channel, subfamily J, member 11
(KCNJ11), mRNA

gi|10835116|ref|NM_000525.1|[10835116]

6669: NM_003841

Homo sapiens tumor necrosis factor receptor superfamily, member 10c, decoy
without an intracellular domain (TNFRSF10C), mRNA

gi|10835042|ref|NM_003841.1|[10835042]

6672: NM_001307

Homo sapiens claudin 7 (CLDN7), mRNA

gi|10835007|ref|NM_001307.1|[10835007]

6673: NM_000640

Homo sapiens interleukin 13 receptor, alpha 2 (IL13RA2), mRNA

gi|10834991|ref|NM_000640.1|[10834991]

6674: NM_001993

Homo sapiens coagulation factor III (thromboplastin, tissue factor) (F3),
mRNA

gi|10518499|ref|NM_001993.2|[10518499]

6675: NM_013252

Homo sapiens C-type (calcium dependent, carbohydrate-recognition domain)
lectin,

superfamily member 5 (CLECSF5), mRNA

gi|10281668|ref|NM_013252.1|[10281668]

6676: NM_020547

Homo sapiens anti-Mullerian hormone receptor, type II (AMHR2), mRNA

gi|10198655|ref|NM_020547.1|[10198655]

6677: NM_018970

Homo sapiens G protein-coupled receptor 85 (GPR85), mRNA

gi|10190654|ref|NM_018970.2|[10190654]

6678: NM_014292

Homo sapiens chromobox homolog 6 (CBX6), mRNA
gi|10140848|ref|NM_014292.1|[10140848]

6679: NM_019897

Homo sapiens olfactory receptor, family 2, subfamily S, member 2 (OR2S2), mRNA
gi|10092668|ref|NM_019897.1|[10092668]

6680: NM_014499

Homo sapiens putative purinergic receptor (P2Y10), mRNA
gi|10092632|ref|NM_014499.1|[10092632]

6681: NM_017572

Homo sapiens G protein-coupled receptor kinase 7 (GPRK7), mRNA
gi|9994196|ref|NM_017572.1|[9994196]

6682: NM_020406

Homo sapiens polycythemia rubra vera 1; cell surface receptor (PRV1), mRNA
gi|9966888|ref|NM_020406.1|[9966888]

6683: NM_020377

Homo sapiens cysteinyl leukotriene CysLT2 receptor; cDNA: PSEC0146 from clone PLACE1006979 (LOC57105), mRNA
gi|9966850|ref|NM_020377.1|[9966850]

6686: NM_002295

Homo sapiens laminin receptor 1 (67kD, ribosomal protein SA) (LAMR1), mRNA
gi|9845501|ref|NM_002295.2|[9845501]

6687: NM_019839

Homo sapiens seven transmembrane receptor BLTR2; leukotriene B4 receptor BLT2 (BLTR2), mRNA
gi|9789896|ref|NM_019839.1|[9789896]

6688: NM_018969

Homo sapiens super conserved receptor expressed in brain 3 (SREB3), mRNA
gi|9507142|ref|NM_018969.1|[9507142]

6689: NM_018949

Homo sapiens G protein-coupled receptor 14 (GPR14), mRNA
gi|9506744|ref|NM_018949.1|[9506744]

6690: NM_000804

Homo sapiens folate receptor 3 (gamma) (FOLR3), mRNA
gi|9257219|ref|NM_000804.2|[9257219]

6691: NM_000803

Homo sapiens folate receptor 2 (fetal) (FOLR2), mRNA
gi|9257218|ref|NM_000803.2|[9257218]

6692: NM_017526

Homo sapiens leptin receptor gene-related protein (HSOBRGRP), mRNA
gi|8923784|ref|NM_017526.1|[8923784]

6693: NM_017532

Homo sapiens p65 protein (HSAJ2425), mRNA
gi|8923776|ref|NM_017532.1|[8923776]

6694: NM_017442

Homo sapiens toll-like receptor 9 (TLR9), mRNA
gi|8394455|ref|NM_017442.1|[8394455]

6695: NM_016946

Homo sapiens junctional adhesion molecule (JAM), mRNA
gi|8393637|ref|NM_016946.1|[8393637]

6697: NM_013280

Homo sapiens fibronectin leucine rich transmembrane protein 1 (FLRT1), mRNA
gi|8051591|ref|NM_013280.2|[8051591]

6698: NM_013431

Homo sapiens killer cell lectin-like receptor subfamily C, member 4 (KLRC4), mRNA
gi|7710123|ref|NM_013431.1|[7710123]

6699: NM_016568

Homo sapiens G-protein coupled receptor SALPR; somatostatin and angiotensin-like peptide receptor (LOC51289), mRNA
gi|7706102|ref|NM_016568.1|[7706102]

6700: NM_015863

Homo sapiens surfactant protein B (LOC51041), mRNA
gi|7705659|ref|NM_015863.1|[7705659]

6702: NM_015868

Homo sapiens NK-receptor (KIR-023GB), mRNA
gi|7705567|ref|NM_015868.1|[7705567]

6703: NM_016540

Homo sapiens G protein-coupled receptor 72 (GPR72), mRNA
gi|7705384|ref|NM_016540.1|[7705384]

6704: NM_001059

Homo sapiens tachykinin receptor 3 (TACR3), mRNA
gi|7669547|ref|NM_001059.1|[7669547]

6705: NM_014030

Homo sapiens G protein-coupled receptor kinase-interactor 1 (GIT1), mRNA
gi|7661711|ref|NM_014030.1|[7661711]

6706: NM_014521

Homo sapiens SH3-domain binding protein 4 (SH3BP4), mRNA
gi|7657561|ref|NM_014521.1|[7657561]

6707: NM_014285

Homo sapiens homolog of Yeast RRP4 (ribosomal RNA processing 4),
3'-5'-exoribonuclease (RRP4), mRNA
gi|7657527|ref|NM_014285.1|[7657527]

6708: NM_014566

Homo sapiens olfactory receptor, family 1, subfamily D, member 5 (OR1D5),
mRNA
gi|7657422|ref|NM_014566.1|[7657422]

6709: NM_014565

Homo sapiens olfactory receptor, family 1, subfamily A, member 1 (OR1A1),
mRNA
gi|7657420|ref|NM_014565.1|[7657420]

6710: NM_014221

Homo sapiens mature T-cell proliferation 1 (MTCP1), mRNA
gi|7657348|ref|NM_014221.1|[7657348]

6711: NM_014387

Homo sapiens linker for activation of T cells (LAT), mRNA
gi|7657292|ref|NM_014387.1|[7657292]

6712: NM_014514

Homo sapiens killer cell immunoglobulin-like receptor, three domains, short
cytoplasmic tail, 1 (KIR3DS1), mRNA
gi|7657280|ref|NM_014514.1|[7657280]

6713: NM_014513

Homo sapiens killer cell immunoglobulin-like receptor, two domains, short
cytoplasmic tail, 5 (KIR2DS5), mRNA
gi|7657278|ref|NM_014513.1|[7657278]

6714: NM_014512

Homo sapiens killer cell immunoglobulin-like receptor, two domains, short cytoplasmic tail, 1 (KIR2DS1), mRNA
gi|7657276|ref|NM_014512.1| [7657276]

6715: NM_014511

Homo sapiens killer cell immunoglobulin-like receptor, two domains, long cytoplasmic tail, 3 (KIR2DL3), mRNA
gi|7657274|ref|NM_014511.1| [7657274]

6716: NM_014219

Homo sapiens killer cell immunoglobulin-like receptor, two domains, long cytoplasmic tail, 2 (KIR2DL2), mRNA
gi|7657272|ref|NM_014219.1| [7657272]

6717: NM_014218

Homo sapiens killer cell immunoglobulin-like receptor, two domains, long cytoplasmic tail, 1 (KIR2DL1), mRNA
gi|7657270|ref|NM_014218.1| [7657270]

6718: NM_014271

Homo sapiens interleukin 1 receptor accessory protein-like 1 (IL1RAPL1), mRNA
gi|7657231|ref|NM_014271.1| [7657231]

6719: NM_014339

Homo sapiens interleukin 17 receptor (IL17R), mRNA
gi|7657229|ref|NM_014339.1| [7657229]

6720: NM_014619

Homo sapiens glutamate receptor, ionotropic, kainate 4 (GRIK4), mRNA
gi|7657143|ref|NM_014619.1| [7657143]

6721: NM_014626

Homo sapiens G protein-coupled receptor 58 (GPR58), mRNA
gi|7657141|ref|NM_014626.1| [7657141]

6722: NM_014627

Homo sapiens G protein-coupled receptor 57 (GPR57), mRNA
gi|7657139|ref|NM_014627.1| [7657139]

6723: NM_014373

Homo sapiens putative G protein-coupled receptor (GPCR150), mRNA
gi|7657135|ref|NM_014373.1| [7657135]

6724: NM_005529

Homo sapiens heparan sulfate proteoglycan 2 (perlecan) (HSPG2), mRNA
gi|7427516|ref|NM_005529.2| [7427516]

6727: NM_005415

Homo sapiens solute carrier family 20 (phosphate transporter), member 1 (SLC20A1), mRNA
gi|7382462|ref|NM_005415.2|[7382462]

6728: NM_005199

Homo sapiens cholinergic receptor, nicotinic, gamma polypeptide (CHRNA7), mRNA
gi|7382453|ref|NM_005199.3|[7382453]

6729: NM_013940

Homo sapiens olfactory receptor, family 10, subfamily H, member 1 (OR10H1), mRNA
gi|7363438|ref|NM_013940.1|[7363438]

6730: NM_013440

Homo sapiens paired immunoglobulin-like receptor beta (PILRB2), mRNA
gi|7305386|ref|NM_013440.1|[7305386]

6731: NM_013439

Homo sapiens paired immunoglobulin-like receptor alpha (PILRB1), mRNA
gi|7305384|ref|NM_013439.1|[7305384]

6732: NM_002260

Homo sapiens killer cell lectin-like receptor subfamily C, member 2 (KLRC2), mRNA
gi|7108353|ref|NM_002260.2|[7108353]

6733: NM_012125

Homo sapiens cholinergic receptor, muscarinic 5 (CHRM5), mRNA
gi|7108335|ref|NM_012125.1|[7108335]

6734: NM_013378

Homo sapiens pre-B lymphocyte gene 3 (VPREB3), mRNA
gi|7019566|ref|NM_013378.1|[7019566]

6735: NM_013261

Homo sapiens peroxisome proliferative activated receptor, gamma, coactivator 1 (PPARGC1), mRNA
gi|7019498|ref|NM_013261.1|[7019498]

6736: NM_013269

Homo sapiens lectin-like NK cell receptor (LST1), mRNA
gi|7019446|ref|NM_013269.1|[7019446]

6737: NM_013289

Homo sapiens killer cell immunoglobulin-like receptor, three domains, long cytoplasmic tail, 1 (KIR3DL1), mRNA
gi|7019440|ref|NM_013289.1|[7019440]

6738: NM_013281

Homo sapiens fibronectin leucine rich transmembrane protein 3 (FLRT3), mRNA
gi|7019382|ref|NM_013281.1|[7019382]

6739: NM_013231

Homo sapiens fibronectin leucine rich transmembrane protein 2 (FLRT2), mRNA
gi|7019380|ref|NM_013231.1|[7019380]

6740: NM_012410

Homo sapiens type I transmembrane receptor (seizure-related protein) (PSK-1), mRNA
gi|6912611|ref|NM_012410.1|[6912611]

6741: NM_012391

Homo sapiens prostate epithelium-specific Ets transcription factor (PDEF), mRNA
gi|6912579|ref|NM_012391.1|[6912579]

6742: NM_012375

Homo sapiens olfactory receptor, family 52, subfamily A, member 1 (OR52A1), mRNA
gi|6912559|ref|NM_012375.1|[6912559]

6743: NM_012368

Homo sapiens olfactory receptor, family 2, subfamily C, member 1 (OR2C1), mRNA
gi|6912555|ref|NM_012368.1|[6912555]

6744: NM_012360

Homo sapiens olfactory receptor, family 1, subfamily F, member 8 (OR1F8), mRNA
gi|6912553|ref|NM_012360.1|[6912553]

6745: NM_012352

Homo sapiens olfactory receptor, family 1, subfamily A, member 2 (OR1A2), mRNA
gi|6912551|ref|NM_012352.1|[6912551]

6746: NM_012351

Homo sapiens olfactory receptor, family 10, subfamily J, member 1 (OR10J1), mRNA
gi|6912549|ref|NM_012351.1|[6912549]

6747: NM_012344

Homo sapiens neurotensin receptor 2 (NTSR2), mRNA
gi|6912537|ref|NM_012344.1|[6912537]

6748: NM_012314

Homo sapiens killer cell immunoglobulin-like receptor, two domains, short cytoplasmic tail, 4 (KIR2DS4), mRNA
gi|6912475|ref|NM_012314.1|[6912475]

6749: NM_012313

Homo sapiens killer cell immunoglobulin-like receptor, two domains, short cytoplasmic tail, 3 (KIR2DS3), mRNA
gi|6912473|ref|NM_012313.1|[6912473]

6750: NM_012312

Homo sapiens killer cell immunoglobulin-like receptor, two domains, short cytoplasmic tail, 2 (KIR2DS2), mRNA
gi|6912471|ref|NM_012312.1|[6912471]

6751: NM_012211

Homo sapiens integrin, alpha 11 (ITGA11), mRNA
gi|6912435|ref|NM_012211.1|[6912435]

6752: NM_012275

Homo sapiens interleukin-1 receptor antagonist homolog 1 (IL1HY1), mRNA
gi|6912431|ref|NM_012275.1|[6912431]

6753: NM_004525

Homo sapiens low density lipoprotein-related protein 2 (LRP2), mRNA
gi|6806918|ref|NM_004525.1|[6806918]

6754: NM_004304

Homo sapiens anaplastic lymphoma kinase (Ki-1) (ALK), mRNA
gi|6715586|ref|NM_004304.2|[6715586]

6755: NM_000686

Homo sapiens angiotensin receptor 2 (AGTR2), mRNA
gi|6715584|ref|NM_000686.2|[6715584]

6756: NM_007366

Homo sapiens phospholipase A2 receptor 1, 180kD (PLA2R1), mRNA
gi|6679370|ref|NM_007366.1|[6679370]

6757: NM_005385

Homo sapiens natural killer-tumor recognition sequence (NKTR), mRNA
gi|6631099|ref|NM_005385.2|[6631099]

6758: NM_005266

Homo sapiens gap junction protein, alpha 5, 40kD (connexin 40) (GJA5), mRNA
gi|6631082|ref|NM_005266.2|[6631082]

6759: NM_000827

Homo sapiens glutamate receptor, ionotropic, AMPA 1 (GRIA1), mRNA
gi|6552333|ref|NM_000827.2|[6552333]

6760: NM_001619

Homo sapiens adrenergic, beta, receptor kinase 1 (ADRBK1), mRNA
gi|6138971|ref|NM_001619.2|[6138971]

6761: NM_000810

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 5 (GABRA5), mRNA
gi|6031207|ref|NM_000810.2|[6031207]

6762: NM_003006

Homo sapiens selectin P ligand (SELPLG), mRNA
gi|6031197|ref|NM_003006.2|[6031197]

6763: NM_001480

Homo sapiens galanin receptor 1 (GALR1), mRNA
gi|6031165|ref|NM_001480.2|[6031165]

6764: NM_001992

Homo sapiens coagulation factor II (thrombin) receptor (F2R), mRNA
gi|6031164|ref|NM_001992.2|[6031164]

6765: NM_000677

Homo sapiens adenosine A3 receptor (ADORA3), mRNA
gi|6031156|ref|NM_000677.2|[6031156]

6766: NM_001526

Homo sapiens hypocretin (orexin) receptor 2 (HCRTR2), mRNA
gi|6006037|ref|NM_001526.2|[6006037]

6767: NM_000885

Homo sapiens integrin, alpha 4 (antigen CD49D, alpha 4 subunit of VLA-4 receptor) (ITGA4), mRNA
gi|6006032|ref|NM_000885.2|[6006032]

6768: NM_002377

Homo sapiens MAS1 oncogene (MAS1), mRNA
gi|6006022|ref|NM_002377.2|[6006022]

6769: NM_000887

Homo sapiens integrin, alpha X (antigen CD11C (p150), alpha polypeptide) (ITGAX), mRNA

gi|6006014|ref|NM_000887.2|[6006014]

6770: NM_000419

Homo sapiens integrin, alpha 2b (platelet glycoprotein IIb of IIb/IIIa complex,

antigen CD41B) (ITGA2B), mRNA

gi|6006009|ref|NM_000419.2|[6006009]

6771: NM_002203

Homo sapiens integrin, alpha 2 (CD49B, alpha 2 subunit of VLA-2 receptor) (ITGA2), mRNA

gi|6006008|ref|NM_002203.2|[6006008]

6772: NM_000843

Homo sapiens glutamate receptor, metabotropic 6 (GRM6), mRNA

gi|6006006|ref|NM_000843.2|[6006006]

6773: NM_000838

Homo sapiens glutamate receptor, metabotropic 1 (GRM1), mRNA

gi|6006005|ref|NM_000838.2|[6006005]

6774: NM_000835

Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 2C (GRIN2C),

mRNA

gi|6006004|ref|NM_000835.2|[6006004]

6775: NM_000834

Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 2B (GRIN2B),

mRNA

gi|6006003|ref|NM_000834.2|[6006003]

6776: NM_000833

Homo sapiens glutamate receptor, ionotropic, N-methyl D-aspartate 2A (GRIN2A),

mRNA

gi|6006002|ref|NM_000833.2|[6006002]

6777: NM_007155

Homo sapiens zona pellucida glycoprotein 3A (sperm receptor) (ZP3A), mRNA

gi|6005983|ref|NM_007155.1|[6005983]

6778: NM_007124

Homo sapiens utrophin (homologous to dystrophin) (UTRN), mRNA
gi|6005937|ref|NM_007124.1|[6005937]

6779: NM_007114

Homo sapiens TATA element modulatory factor 1 (TMF1), mRNA
gi|6005903|ref|NM_007114.1|[6005903]

6780: NM_007273

Homo sapiens B-cell associated protein (REA), mRNA
gi|6005853|ref|NM_007273.1|[6005853]

6781: NM_007160

Homo sapiens olfactory receptor, family 2, subfamily H, member 3 (OR2H3), mRNA
gi|6005821|ref|NM_007160.1|[6005821]

6782: NM_007227

Homo sapiens G protein-coupled receptor 45 (GPR45), mRNA
gi|6005769|ref|NM_007227.1|[6005769]

6783: NM_006934

Homo sapiens solute carrier family 6 (neurotransmitter transporter, glycine), member 9 (SLC6A9), mRNA
gi|5902093|ref|NM_006934.1|[5902093]

6785: NM_007011

Homo sapiens putative transmembrane protein (HS1-2), mRNA
gi|5901977|ref|NM_007011.1|[5901977]

6786: NM_007045

Homo sapiens FGFR1 oncogene partner (FOP), mRNA
gi|5901953|ref|NM_007045.1|[5901953]

6787: NM_006889

Homo sapiens CD86 antigen (CD28 antigen ligand 2, B7-2 antigen) (CD86), mRNA
gi|5901919|ref|NM_006889.1|[5901919]

6788: NM_006749

Homo sapiens solute carrier family 20 (phosphate transporter), member 2 (SLC20A2), mRNA
gi|5803172|ref|NM_006749.1|[5803172]

6789: NM_006770

Homo sapiens macrophage receptor with collagenous structure (MARCO), mRNA
gi|5803079|ref|NM_006770.1|[5803079]

6790: NM_006840

Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 5 (LILRB5), mRNA
gi|5803069|ref|NM_006840.1| [5803069]

6791: NM_006866

Homo sapiens leukocyte immunoglobulin-like receptor, subfamily A (with TM domain), member 2 (LILRA2), mRNA
gi|5803067|ref|NM_006866.1| [5803067]

6792: NM_006863

Homo sapiens leukocyte immunoglobulin-like receptor, subfamily A (with TM domain), member 1 (LILRA1), mRNA
gi|5803065|ref|NM_006863.1| [5803065]

6793: NM_006847

Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 4 (LILRB4), mRNA
gi|5803063|ref|NM_006847.1| [5803063]

6794: NM_006865

Homo sapiens leukocyte immunoglobulin-like receptor, subfamily A (without TM domain), member 3 (LILRA3), mRNA
gi|5803061|ref|NM_006865.1| [5803061]

6795: NM_006864

Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 3 (LILRB3), mRNA
gi|5803059|ref|NM_006864.1| [5803059]

6796: NM_006738

Homo sapiens lymphoid blast crisis oncogene (LBC), mRNA
gi|5803057|ref|NM_006738.1| [5803057]

6797: NM_006737

Homo sapiens killer cell immunoglobulin-like receptor, three domains, long cytoplasmic tail, 2 (KIR3DL2), mRNA
gi|5803051|ref|NM_006737.1| [5803051]

6799: NM_006564

Homo sapiens G protein-coupled receptor (TYMSTR), mRNA
gi|5730105|ref|NM_006564.1| [5730105]

6800: NM_001561

Homo sapiens tumor necrosis factor receptor superfamily, member 9 (TNFRSF9), mRNA
gi|5730094|ref|NM_001561.2| [5730094]

6801: NM_006664
Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 27
(SCYA27),
mRNA
gi|5730034|ref|NM_006664.1|[5730034]

6802: NM_006583
Homo sapiens retinal pigment epithelium-derived rhodopsin homolog (RRH), mRNA
gi|5730018|ref|NM_006583.1|[5730018]

6803: NM_006505
Homo sapiens poliovirus receptor (PVR), mRNA
gi|5729994|ref|NM_006505.1|[5729994]

6804: NM_006637
Homo sapiens olfactory receptor, family 5, subfamily I, member 1 (OR5I1),
mRNA
gi|5729959|ref|NM_006637.1|[5729959]

6805: NM_006669
Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and
ITIM domains), member 1 (LILRB1), mRNA
gi|5729926|ref|NM_006669.1|[5729926]

6806: NM_006611
Homo sapiens killer cell lectin-like receptor subfamily A, member 1 (KLRA1),
mRNA
gi|5729898|ref|NM_006611.1|[5729898]

6807: NM_006496
Homo sapiens guanine nucleotide binding protein (G protein), alpha inhibiting
activity polypeptide 3 (GNAI3), mRNA
gi|5729849|ref|NM_006496.1|[5729849]

6808: NM_006529
Homo sapiens glycine receptor, alpha 3 (GLRA3), mRNA
gi|5729843|ref|NM_006529.1|[5729843]

6809: NM_006639
Homo sapiens cysteinyl leukotriene receptor 1 (CYSLT1), mRNA
gi|5729797|ref|NM_006639.1|[5729797]

6810: NM_006293
Homo sapiens TYRO3 protein tyrosine kinase (TYRO3), mRNA
gi|5454141|ref|NM_006293.1|[5454141]

6813: NM_006238
Homo sapiens peroxisome proliferative activated receptor, delta (PPARD), mRNA
gi|5453939|ref|NM_006238.1|[5453939]

6814: NM_006189
Homo sapiens olfactory marker protein (OMP), mRNA
gi|5453827|ref|NM_006189.1|[5453827]

6815: NM_006182
Homo sapiens discoidin domain receptor family, member 2 (DDR2), mRNA
gi|5453813|ref|NM_006182.1|[5453813]

6816: NM_006180
Homo sapiens neurotrophic tyrosine kinase, receptor, type 2 (NTRK2), mRNA
gi|5453811|ref|NM_006180.1|[5453811]

6817: NM_006403
Homo sapiens enhancer of filamentation 1 (cas-like docking; Crk-associated substrate related) (HEF1), mRNA
gi|5453679|ref|NM_006403.1|[5453679]

6818: NM_006143
Homo sapiens G protein-coupled receptor 19 (GPR19), mRNA
gi|5453665|ref|NM_006143.1|[5453665]

6819: NM_006404
Homo sapiens protein C receptor, endothelial (EPCR) (PROCR), mRNA
gi|5453645|ref|NM_006404.1|[5453645]

6820: NM_006419
Homo sapiens small inducible cytokine B subfamily (Cys-X-Cys motif), member 13
(B-cell chemoattractant) (SCYB13), mRNA
gi|5453576|ref|NM_006419.1|[5453576]

6821: NM_005954
Homo sapiens metallothionein 3 (growth inhibitory factor (neurotrophic)) (MT3),
mRNA
gi|5174761|ref|NM_005954.1|[5174761]

6822: NM_006006
Homo sapiens zinc finger protein 145 (Kruppel-like, expressed in promyelocytic leukemia) (ZNF145), mRNA
gi|5174752|ref|NM_006006.1|[5174752]

6823: NM_006072
Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 26
(SCYA26),
mRNA
gi|5174670|ref|NM_006072.1|[5174670]

6824: NM_005972
Homo sapiens pancreatic polypeptide receptor 1 (PPYR1), mRNA
gi|5174638|ref|NM_005972.1|[5174638]

6825: NM_005913
Homo sapiens melanocortin 5 receptor (MC5R), mRNA
gi|5174534|ref|NM_005913.1|[5174534]

6826: NM_005912
Homo sapiens melanocortin 4 receptor (MC4R), mRNA
gi|5174532|ref|NM_005912.1|[5174532]

6827: NM_006028
Homo sapiens 5-hydroxytryptamine (serotonin) receptor 3B (HTR3B), mRNA
gi|5174468|ref|NM_006028.1|[5174468]

6828: NM_005628
Homo sapiens solute carrier family 1 (neutral amino acid transporter), member
5
(SLC1A5), mRNA
gi|5032092|ref|NM_005628.1|[5032092]

6829: NM_005767
Homo sapiens purinergic receptor (family A group 5) (P2Y5), mRNA
gi|5031968|ref|NM_005767.1|[5031968]

6830: NM_005592
Homo sapiens muscle, skeletal, receptor tyrosine kinase (MUSK), mRNA
gi|5031926|ref|NM_005592.1|[5031926]

6831: NM_005874
Homo sapiens leukocyte immunoglobulin-like receptor, subfamily B (with TM and
ITIM domains), member 2 (LILRB2), mRNA
gi|5031910|ref|NM_005874.1|[5031910]

6832: NM_005810
Homo sapiens killer cell lectin-like receptor subfamily G, member 1 (KLRG1),
mRNA
gi|5031900|ref|NM_005810.1|[5031900]

6833: NM_005544

Homo sapiens insulin receptor substrate 1 (IRS1), mRNA
gi|5031804|ref|NM_005544.1|[5031804]

6834: NM_005535

Homo sapiens interleukin 12 receptor, beta 1 (IL12RB1), mRNA
gi|5031784|ref|NM_005535.1|[5031784]

6835: NM_005683

Homo sapiens G protein-coupled receptor 55 (GPR55), mRNA
gi|5031722|ref|NM_005683.1|[5031722]

6836: NM_005684

Homo sapiens G protein-coupled receptor 52 (GPR52), mRNA
gi|5031720|ref|NM_005684.1|[5031720]

6837: NM_001621

Homo sapiens aryl hydrocarbon receptor (AHR), mRNA
gi|5016091|ref|NM_001621.2|[5016091]

6838: NM_005429

Homo sapiens vascular endothelial growth factor C (VEGFC), mRNA
gi|4885652|ref|NM_005429.1|[4885652]

6839: NM_005424

Homo sapiens tyrosine kinase with immunoglobulin and epidermal growth factor
homology domains (TIE), mRNA
gi|4885630|ref|NM_005424.1|[4885630]

6840: NM_005408

Homo sapiens small inducible cytokine subfamily A (Cys-Cys), member 13
(SCYA13),
mRNA
gi|4885586|ref|NM_005408.1|[4885586]

6841: NM_005328

Homo sapiens hyaluronan synthase 2 (HAS2), mRNA
gi|4885390|ref|NM_005328.1|[4885390]

6842: NM_005314

Homo sapiens gastrin-releasing peptide receptor (GRPR), mRNA
gi|4885360|ref|NM_005314.1|[4885360]

6843: NM_005311

Homo sapiens growth factor receptor-bound protein 10 (GRB10), mRNA
gi|4885352|ref|NM_005311.1|[4885352]

6844: NM_005308

Homo sapiens G protein-coupled receptor kinase 5 (GPRK5), mRNA
gi|4885348|ref|NM_005308.1| [4885348]

6845: NM_005286

Homo sapiens G protein-coupled receptor 8 (GPR8), mRNA
gi|4885344|ref|NM_005286.1| [4885344]

6846: NM_005285

Homo sapiens G protein-coupled receptor 7 (GPR7), mRNA
gi|4885342|ref|NM_005285.1| [4885342]

6847: NM_005284

Homo sapiens G protein-coupled receptor 6 (GPR6), mRNA
gi|4885340|ref|NM_005284.1| [4885340]

6848: NM_005458

Homo sapiens G protein-coupled receptor 51 (GPR51), mRNA
gi|4885336|ref|NM_005458.1| [4885336]

6849: NM_005282

Homo sapiens G protein-coupled receptor 4 (GPR4), mRNA
gi|4885334|ref|NM_005282.1| [4885334]

6850: NM_005306

Homo sapiens G protein-coupled receptor 43 (GPR43), mRNA
gi|4885332|ref|NM_005306.1| [4885332]

6851: NM_005305

Homo sapiens G protein-coupled receptor 42 (GPR42), mRNA
gi|4885330|ref|NM_005305.1| [4885330]

6852: NM_005304

Homo sapiens G protein-coupled receptor 41 (GPR41), mRNA
gi|4885328|ref|NM_005304.1| [4885328]

6853: NM_005303

Homo sapiens G protein-coupled receptor 40 (GPR40), mRNA
gi|4885326|ref|NM_005303.1| [4885326]

6854: NM_005281

Homo sapiens G protein-coupled receptor 3 (GPR3), mRNA
gi|4885324|ref|NM_005281.1| [4885324]

6855: NM_005302

Homo sapiens G protein-coupled receptor 37 (endothelin receptor type B-like)
(GPR37), mRNA
gi|4885322|ref|NM_005302.1|[4885322]

6856: NM_005301
Homo sapiens G protein-coupled receptor 35 (GPR35), mRNA
gi|4885320|ref|NM_005301.1|[4885320]

6857: NM_005300
Homo sapiens G protein-coupled receptor 34 (GPR34), mRNA
gi|4885318|ref|NM_005300.1|[4885318]

6858: NM_005299
Homo sapiens G protein-coupled receptor 31 (GPR31), mRNA
gi|4885316|ref|NM_005299.1|[4885316]

6859: NM_005298
Homo sapiens G protein-coupled receptor 25 (GPR25), mRNA
gi|4885314|ref|NM_005298.1|[4885314]

6860: NM_005297
Homo sapiens G protein-coupled receptor 24 (GPR24), mRNA
gi|4885312|ref|NM_005297.1|[4885312]

6861: NM_005296
Homo sapiens G protein-coupled receptor 23 (GPR23), mRNA
gi|4885310|ref|NM_005296.1|[4885310]

6862: NM_005295
Homo sapiens G protein-coupled receptor 22 (GPR22), mRNA
gi|4885308|ref|NM_005295.1|[4885308]

6863: NM_005294
Homo sapiens G protein-coupled receptor 21 (GPR21), mRNA
gi|4885306|ref|NM_005294.1|[4885306]

6864: NM_005293
Homo sapiens G protein-coupled receptor 20 (GPR20), mRNA
gi|4885304|ref|NM_005293.1|[4885304]

6865: NM_005279
Homo sapiens G protein-coupled receptor 1 (GPR1), mRNA
gi|4885302|ref|NM_005279.1|[4885302]

6866: NM_005291
Homo sapiens G protein-coupled receptor 17 (GPR17), mRNA

gi|4885300|ref|NM_005291.1|[4885300]

6867: NM_005290

Homo sapiens G protein-coupled receptor 15 (GPR15), mRNA
gi|4885298|ref|NM_005290.1|[4885298]

6868: NM_005288

Homo sapiens G protein-coupled receptor 12 (GPR12), mRNA
gi|4885294|ref|NM_005288.1|[4885294]

6869: NM_005264

Homo sapiens GDNF family receptor alpha 1 (GFRA1), mRNA
gi|4885268|ref|NM_005264.1|[4885268]

6870: NM_005246

Homo sapiens fer (fps/fes related) tyrosine kinase (phosphoprotein NCP94)
(FER),
mRNA
gi|4885230|ref|NM_005246.1|[4885230]

6871: NM_005233

Homo sapiens EphA3 (EPHA3), mRNA
gi|4885210|ref|NM_005233.1|[4885210]

6872: NM_005227

Homo sapiens ephrin-A4 (EFNA4), mRNA
gi|4885196|ref|NM_005227.1|[4885196]

6873: NM_005211

Homo sapiens colony stimulating factor 1 receptor, formerly McDonough feline
sarcoma viral (v-fms) oncogene homolog (CSF1R), mRNA
gi|4885158|ref|NM_005211.1|[4885158]

6875: NM_005161

Homo sapiens angiotensin receptor-like 1 (AGTRL1), mRNA
gi|4885056|ref|NM_005161.1|[4885056]

6876: NM_005092

Homo sapiens tumor necrosis factor (ligand) superfamily, member 18 (TNFSF18),
mRNA
gi|4827033|ref|NM_005092.1|[4827033]

6877: NM_005118

Homo sapiens tumor necrosis factor (ligand) superfamily, member 15 (TNFSF15),
mRNA
gi|4827031|ref|NM_005118.1|[4827031]

6878: NM_005048

Homo sapiens parathyroid hormone receptor 2 (PTH2), mRNA
gi|4826953|ref|NM_005048.1|[4826953]

6879: NM_004963

Homo sapiens guanylate cyclase 2C (heat stable enterotoxin receptor)
(GUCY2C),
mRNA
gi|4826751|ref|NM_004963.1|[4826751]

6880: NM_005145

Homo sapiens guanine nucleotide binding protein (G protein), gamma 7 (GNG7),
mRNA
gi|4826745|ref|NM_005145.1|[4826745]

6881: NM_004952

Homo sapiens ephrin-A3 (EFNA3), mRNA
gi|4826707|ref|NM_004952.1|[4826707]

6882: NM_004736

Homo sapiens xenotropic and polytropic retrovirus receptor (XPR1), mRNA
gi|4759333|ref|NM_004736.1|[4759333]

6883: NM_004664

Homo sapiens Vertebrate LIN7 homolog 1, Tax interaction protein 33 (VELI1),
mRNA
gi|4759305|ref|NM_004664.1|[4759305]

6884: NM_004195

Homo sapiens tumor necrosis factor receptor superfamily, member 18
(TNFRSF18),
mRNA
gi|4759245|ref|NM_004195.1|[4759245]

6885: NM_004612

Homo sapiens transforming growth factor, beta receptor I (activin A receptor
type II-like kinase, 53kD) (TGFBRI), mRNA
gi|4759225|ref|NM_004612.1|[4759225]

6887: NM_004154

Homo sapiens pyrimidinergic receptor P2Y, G-protein coupled, 6 (P2RY6), mRNA
gi|4758863|ref|NM_004154.1|[4758863]

6888: NM_004244

Homo sapiens CD163 antigen (CD163), mRNA
gi|4758721|ref|NM_004244.1|[4758721]

6889: NM_002332
Homo sapiens low density lipoprotein-related protein 1 (alpha-2-macroglobulin receptor) (LRP1), mRNA
gi|4758685|ref|NM_002332.1|[4758685]

6890: NM_004514
Homo sapiens interleukin enhancer binding factor 1 (ILF1), mRNA
gi|4758599|ref|NM_004514.1|[4758599]

6891: NM_004633
Homo sapiens interleukin 1 receptor, type II (IL1R2), mRNA
gi|4758597|ref|NM_004633.1|[4758597]

6892: NM_004512
Homo sapiens interleukin 11 receptor, alpha (IL11RA), mRNA
gi|4758593|ref|NM_004512.1|[4758593]

6894: NM_000826
Homo sapiens glutamate receptor, ionotropic, AMPA 2 (GRIA2), mRNA
gi|4758479|ref|NM_000826.1|[4758479]

6896: NM_004224
Homo sapiens G protein-coupled receptor 50 (GPR50), mRNA
gi|4758467|ref|NM_004224.1|[4758467]

6898: NM_004246
Homo sapiens glucagon-like peptide 2 receptor (GLP2R), mRNA
gi|4758437|ref|NM_004246.1|[4758437]

6899: NM_004293
Homo sapiens guanine deaminase (GDA), mRNA
gi|4758425|ref|NM_004293.1|[4758425]

6900: NM_002030
Homo sapiens formyl peptide receptor-like 2 (FPRL2), mRNA
gi|4758401|ref|NM_002030.2|[4758401]

6901: NM_004469
Homo sapiens c-fos induced growth factor (vascular endothelial growth factor D) (FIGF), mRNA
gi|4758377|ref|NM_004469.1|[4758377]

6902: NM_004107
Homo sapiens Fc fragment of IgG, receptor, transporter, alpha (FCGRT), mRNA
gi|4758345|ref|NM_004107.1|[4758345]

6903: NM_004101
Homo sapiens coagulation factor II (thrombin) receptor-like 2 (F2RL2), mRNA
gi|4758325|ref|NM_004101.1| [4758325]

6904: NM_004447
Homo sapiens epidermal growth factor receptor pathway substrate 8 (EPS8), mRNA
gi|4758295|ref|NM_004447.1| [4758295]

6905: NM_004431
Homo sapiens EphA2 (EPHA2), mRNA
gi|4758277|ref|NM_004431.1| [4758277]

6906: NM_004093
Homo sapiens ephrin-B2 (EFNB2), mRNA
gi|4758249|ref|NM_004093.1| [4758249]

6907: NM_004429
Homo sapiens ephrin-B1 (EFNB1), mRNA
gi|4758247|ref|NM_004429.1| [4758247]

6908: NM_004428
Homo sapiens ephrin-A1 (EFNA1), mRNA
gi|4758245|ref|NM_004428.1| [4758245]

6909: NM_004393
Homo sapiens dystroglycan 1 (dystrophin-associated glycoprotein 1) (DAG1), mRNA
gi|4758115|ref|NM_004393.1| [4758115]

6910: NM_004383
Homo sapiens c-src tyrosine kinase (CSK), mRNA
gi|4758077|ref|NM_004383.1| [4758077]

6911: NM_004778
Homo sapiens G protein-coupled receptor 44 (GPR44), mRNA
gi|4758069|ref|NM_004778.1| [4758069]

6912: NM_004382
Homo sapiens corticotropin releasing hormone receptor 1 (CRHR1), mRNA
gi|4758059|ref|NM_004382.1| [4758059]

6913: NM_004072
Homo sapiens chemokine-like receptor 1 (CMKLR1), mRNA
gi|4758013|ref|NM_004072.1| [4758013]

6914: NM_004329

Homo sapiens bone morphogenetic protein receptor, type IA (BMPRI1A), mRNA
gi|4757853|ref|NM_004329.1|[4757853]

6915: NM_004313

Homo sapiens arrestin, beta 2 (ARRB2), mRNA
gi|4757779|ref|NM_004313.1|[4757779]

6916: NM_004039

Homo sapiens annexin A2 (ANXA2), mRNA
gi|4757755|ref|NM_004039.1|[4757755]

6917: NM_000806

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 1 (GABRA1), mRNA
gi|4585862|ref|NM_000806.2|[4585862]

6918: NM_002529

Homo sapiens neurotrophic tyrosine kinase, receptor, type 1 (NTRK1), mRNA
gi|4585711|ref|NM_002529.2|[4585711]

6919: NM_000395

Homo sapiens colony stimulating factor 2 receptor, beta, low-affinity (granulocyte-macrophage) (CSF2RB), mRNA
gi|4559407|ref|NM_000395.1|[4559407]

6920: NM_000211

Homo sapiens integrin, beta 2 (antigen CD18 (p95), lymphocyte function-associated antigen 1; macrophage antigen 1 (mac-1) beta subunit) (ITGB2), mRNA
gi|4557885|ref|NM_000211.1|[4557885]

6921: NM_000208

Homo sapiens insulin receptor (INSR), mRNA
gi|4557883|ref|NM_000208.1|[4557883]

6922: NM_000206

Homo sapiens interleukin 2 receptor, gamma (severe combined immunodeficiency) (IL2RG), mRNA
gi|4557881|ref|NM_000206.1|[4557881]

6923: NM_000416

Homo sapiens interferon gamma receptor 1 (IFNGR1), mRNA
gi|4557879|ref|NM_000416.1|[4557879]

6924: NM_000201

Homo sapiens intercellular adhesion molecule 1 (CD54), human rhinovirus receptor (ICAM1), mRNA
gi|4557877|ref|NM_000201.1|[4557877]

6925: NM_000459

Homo sapiens TEK tyrosine kinase, endothelial (venous malformations, multiple cutaneous and mucosal) (TEK), mRNA
gi|4557868|ref|NM_000459.1|[4557868]

6926: NM_001053

Homo sapiens somatostatin receptor 5 (SSTR5), mRNA
gi|4557864|ref|NM_001053.1|[4557864]

6927: NM_001052

Homo sapiens somatostatin receptor 4 (SSTR4), mRNA
gi|4557862|ref|NM_001052.1|[4557862]

6928: NM_001051

Homo sapiens somatostatin receptor 3 (SSTR3), mRNA
gi|4557860|ref|NM_001051.1|[4557860]

6929: NM_001050

Homo sapiens somatostatin receptor 2 (SSTR2), mRNA
gi|4557858|ref|NM_001050.1|[4557858]

6930: NM_001049

Homo sapiens somatostatin receptor 1 (SSTR1), mRNA
gi|4557856|ref|NM_001049.1|[4557856]

6931: NM_000245

Homo sapiens met proto-oncogene (hepatocyte growth factor receptor) (MET), mRNA
gi|4557746|ref|NM_000245.1|[4557746]

6932: NM_000242

Homo sapiens mannose-binding lectin (protein C) 2, soluble (opsonic defect) (MBL2), mRNA
gi|4557738|ref|NM_000242.1|[4557738]

6933: NM_000237

Homo sapiens lipoprotein lipase (LPL), mRNA
gi|4557726|ref|NM_000237.1|[4557726]

6934: NM_000236

Homo sapiens lipase, hepatic (LIPC), mRNA

gi|4557722|ref|NM_000236.1|[4557722]

6935: NM_000233

Homo sapiens luteinizing hormone/choriogonadotropin receptor (LHCGR), mRNA
gi|4557716|ref|NM_000233.1|[4557716]

6936: NM_000222

Homo sapiens v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog (KIT), mRNA
gi|4557694|ref|NM_000222.1|[4557694]

6937: NM_000212

Homo sapiens integrin, beta 3 (platelet glycoprotein IIIa, antigen CD61) (ITGB3), mRNA
gi|4557676|ref|NM_000212.1|[4557676]

6939: NM_000418

Homo sapiens interleukin 4 receptor (IL4R), mRNA
gi|4557668|ref|NM_000418.1|[4557668]

6940: NM_000417

Homo sapiens interleukin 2 receptor, alpha (IL2RA), mRNA
gi|4557666|ref|NM_000417.1|[4557666]

6941: NM_001551

Homo sapiens immunoglobulin (CD79A) binding protein 1 (IGBP1), mRNA
gi|4557662|ref|NM_001551.1|[4557662]

6942: NM_000859

Homo sapiens 3-hydroxy-3-methylglutaryl-Coenzyme A reductase (HMGCR), mRNA
gi|4557642|ref|NM_000859.1|[4557642]

6943: NM_001525

Homo sapiens hypocretin (orexin) receptor 1 (HCRT1), mRNA
gi|4557636|ref|NM_001525.1|[4557636]

6944: NM_001510

Homo sapiens glutamate receptor, ionotropic, delta 2 (GRID2), mRNA
gi|4557632|ref|NM_001510.1|[4557632]

6945: NM_000829

Homo sapiens glutamate receptor, ionotropic, AMPA 4 (GRIA4), mRNA
gi|4557630|ref|NM_000829.1|[4557630]

6946: NM_001496

Homo sapiens GDNF family receptor alpha 3 (GFRA3), mRNA

gi|4557622|ref|NM_001496.1|[4557622]

6947: NM_000820

Homo sapiens growth arrest-specific 6 (GAS6), mRNA

gi|4557616|ref|NM_000820.1|[4557616]

6948: NM_000155

Homo sapiens galactose-1-phosphate uridylyltransferase (GALT), mRNA

gi|4557614|ref|NM_000155.1|[4557614]

6949: NM_000816

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, gamma 2 (GABRG2), mRNA

gi|4557610|ref|NM_000816.1|[4557610]

6950: NM_000815

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, delta (GABRD), mRNA

gi|4557608|ref|NM_000815.1|[4557608]

6951: NM_000811

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 6 (GABRA6), mRNA

gi|4557606|ref|NM_000811.1|[4557606]

6952: NM_000809

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 4 (GABRA4), mRNA

gi|4557604|ref|NM_000809.1|[4557604]

6953: NM_000808

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 3 (GABRA3), mRNA

gi|4557602|ref|NM_000808.1|[4557602]

6954: NM_000807

Homo sapiens gamma-aminobutyric acid (GABA) A receptor, alpha 2 (GABRA2), mRNA

gi|4557600|ref|NM_000807.1|[4557600]

6955: NM_000121

Homo sapiens erythropoietin receptor (EPOR), mRNA

gi|4557561|ref|NM_000121.2|[4557561]

6956: NM_000118

Homo sapiens endoglin (Osler-Rendu-Weber syndrome 1) (ENG), mRNA

gi|4557554|ref|NM_000118.1|[4557554]

6957: NM_000114

Homo sapiens endothelin 3 (EDN3), mRNA
gi|4557544|ref|NM_000114.1|[4557544]

6958: NM_001365

Homo sapiens discs, large (Drosophila) homolog 4 (DLG4), mRNA
gi|4557528|ref|NM_001365.1|[4557528]

6959: NM_000080

Homo sapiens cholinergic receptor, nicotinic, epsilon polypeptide (CHRNE), mRNA
gi|4557462|ref|NM_000080.1|[4557462]

6960: NM_000751

Homo sapiens cholinergic receptor, nicotinic, delta polypeptide (CHRND), mRNA
gi|4557460|ref|NM_000751.1|[4557460]

6961: NM_000747

Homo sapiens cholinergic receptor, nicotinic, beta polypeptide 1 (muscle) (CHRNA1), mRNA
gi|4557458|ref|NM_000747.1|[4557458]

6962: NM_000079

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 1 (muscle) (CHRNA1), mRNA
gi|4557456|ref|NM_000079.1|[4557456]

6963: NM_000074

Homo sapiens tumor necrosis factor (ligand) superfamily, member 5 (hyper-IgM syndrome) (TNFSF5), mRNA
gi|4557432|ref|NM_000074.1|[4557432]

6964: NM_000073

Homo sapiens CD3G antigen, gamma polypeptide (TiT3 complex) (CD3G), mRNA
gi|4557428|ref|NM_000073.1|[4557428]

6965: NM_000072

Homo sapiens CD36 antigen (collagen type I receptor, thrombospondin receptor) (CD36), mRNA
gi|4557418|ref|NM_000072.1|[4557418]

6966: NM_000388

Homo sapiens calcium-sensing receptor (hypocalciuric hypercalcemia 1, severe neonatal hyperparathyroidism) (CASR), mRNA
gi|4557410|ref|NM_000388.1|[4557410]

6967: NM_000069

Homo sapiens calcium channel, voltage-dependent, L type, alpha 1S subunit (CACNA1S), mRNA

gi|4557400|ref|NM_000069.1| [4557400]

6968: NM_000041

Homo sapiens apolipoprotein E (APOE), mRNA

gi|4557324|ref|NM_000041.1| [4557324]

6969: NM_000684

Homo sapiens adrenergic, beta-1-, receptor (ADRB1), mRNA

gi|4557264|ref|NM_000684.1| [4557264]

6970: NM_001116

Homo sapiens adenylate cyclase 9 (ADCY9), mRNA

gi|4557258|ref|NM_001116.1| [4557258]

6971: NM_001115

Homo sapiens adenylate cyclase 8 (brain) (ADCY8), mRNA

gi|4557256|ref|NM_001115.1| [4557256]

6972: NM_004001

Homo sapiens Fc fragment of IgG, low affinity IIb, receptor for (CD32) (FCGR2B),

mRNA

gi|4557021|ref|NM_004001.1| [4557021]

6975: NM_003931

Homo sapiens WAS protein family, member 1 (WASF1), mRNA

gi|4507912|ref|NM_003931.1| [4507912]

6976: NM_003383

Homo sapiens very low density lipoprotein receptor (VLDLR), mRNA

gi|4507900|ref|NM_003383.1| [4507900]

6977: NM_003382

Homo sapiens vasoactive intestinal peptide receptor 2 (VIPR2), mRNA

gi|4507898|ref|NM_003382.1| [4507898]

6978: NM_000376

Homo sapiens vitamin D (1,25- dihydroxyvitamin D3) receptor (VDR), mRNA

gi|4507882|ref|NM_000376.1| [4507882]

6979: NM_003329

Homo sapiens thioredoxin (TXN), mRNA

gi|4507744|ref|NM_003329.1| [4507744]

6980: NM_000369

Homo sapiens thyroid stimulating hormone receptor (TSHR), mRNA
gi|4507700|ref|NM_000369.1|[4507700]

6981: NM_003301

Homo sapiens thyrotropin-releasing hormone receptor (TRHR), mRNA
gi|4507680|ref|NM_003301.1|[4507680]

6982: NM_001244

Homo sapiens tumor necrosis factor (ligand) superfamily, member 8 (TNFSF8),
mRNA
gi|4507606|ref|NM_001244.1|[4507606]

6983: NM_003809

Homo sapiens tumor necrosis factor (ligand) superfamily, member 12 (TNFSF12),
mRNA
gi|4507596|ref|NM_003809.1|[4507596]

6984: NM_001243

Homo sapiens tumor necrosis factor receptor superfamily, member 8 (TNFRSF8),
mRNA
gi|4507588|ref|NM_001243.1|[4507588]

6985: NM_001242

Homo sapiens tumor necrosis factor receptor superfamily, member 7 (TNFRSF7),
mRNA
gi|4507586|ref|NM_001242.1|[4507586]

6986: NM_000043

Homo sapiens tumor necrosis factor receptor superfamily, member 6 (TNFRSF6),
mRNA
gi|4507582|ref|NM_000043.1|[4507582]

6987: NM_003327

Homo sapiens tumor necrosis factor receptor superfamily, member 4 (TNFRSF4),
mRNA
gi|4507578|ref|NM_003327.1|[4507578]

6988: NM_001065

Homo sapiens tumor necrosis factor receptor superfamily, member 1A
(TNFRSF1A),
mRNA
gi|4507574|ref|NM_001065.1|[4507574]

6989: NM_001192

Homo sapiens tumor necrosis factor receptor superfamily, member 17
(TNFRSF17),

mRNA

gi|4507572|ref|NM_001192.1|[4507572]

6990: NM_003820

Homo sapiens tumor necrosis factor receptor superfamily, member 14
(herpesvirus

entry mediator) (TNFRSF14), mRNA

gi|4507570|ref|NM_003820.1|[4507570]

6991: NM_003790

Homo sapiens tumor necrosis factor receptor superfamily, member 12
(translocating chain-association membrane protein) (TNFRSF12), mRNA

gi|4507568|ref|NM_003790.1|[4507568]

6992: NM_002546

Homo sapiens tumor necrosis factor receptor superfamily, member 11b
(osteoprotegerin) (TNFRSF11B), mRNA

gi|4507566|ref|NM_002546.1|[4507566]

6993: NM_003839

Homo sapiens tumor necrosis factor receptor superfamily, member 11a,
activator

of NFkB (TNFRSF11A), mRNA

gi|4507564|ref|NM_003839.1|[4507564]

6994: NM_003840

Homo sapiens tumor necrosis factor receptor superfamily, member 10d, decoy
with

truncated death domain (TNFRSF10D), mRNA

gi|4507562|ref|NM_003840.1|[4507562]

6995: NM_003842

Homo sapiens tumor necrosis factor receptor superfamily, member 10b
(TNFRSF10B),

mRNA

gi|4507560|ref|NM_003842.1|[4507560]

6996: NM_003844

Homo sapiens tumor necrosis factor receptor superfamily, member 10a
(TNFRSF10A),

mRNA

gi|4507558|ref|NM_003844.1|[4507558]

6997: NM_003692

Homo sapiens transmembrane protein with EGF-like and two follistatin-like
domains 1 (TMEFF1), mRNA

gi|4507548|ref|NM_003692.1|[4507548]

6998: NM_003273

Homo sapiens transmembrane 7 superfamily member 2 (TM7SF2), mRNA
gi|4507546|ref|NM_003273.1|[4507546]

6999: NM_003272

Homo sapiens transmembrane 7 superfamily member 1 (upregulated in kidney)
(TM7SF1), mRNA
gi|4507544|ref|NM_003272.1|[4507544]

7000: NM_000460

Homo sapiens thrombopoietin (myeloproliferative leukemia virus oncogene
ligand,
megakaryocyte growth and development factor) (THPO), mRNA
gi|4507492|ref|NM_000460.1|[4507492]

7001: NM_003844

Homo sapiens tumor necrosis factor receptor superfamily, member 10a
(TNFRSF10A),
mRNA
gi|4507558|ref|NM_003844.1|[4507558]

7002: NM_003692

Homo sapiens transmembrane protein with EGF-like and two follistatin-like
domains 1 (TMEFF1), mRNA
gi|4507548|ref|NM_003692.1|[4507548]

7003: NM_003273

Homo sapiens transmembrane 7 superfamily member 2 (TM7SF2), mRNA
gi|4507546|ref|NM_003273.1|[4507546]

7004: NM_003272

Homo sapiens transmembrane 7 superfamily member 1 (upregulated in kidney)
(TM7SF1), mRNA
gi|4507544|ref|NM_003272.1|[4507544]

7005: NM_000460

Homo sapiens thrombopoietin (myeloproliferative leukemia virus oncogene
ligand,
megakaryocyte growth and development factor) (THPO), mRNA
gi|4507492|ref|NM_000460.1|[4507492]

7006: NM_000361

Homo sapiens thrombomodulin (THBD), mRNA
gi|4507482|ref|NM_000361.1|[4507482]

7007: NM_003243

Homo sapiens transforming growth factor, beta receptor III (betaglycan,
300kD)

(TGFB3), mRNA
gi|4507470|ref|NM_003243.1|[4507470]

7008: NM_003234
Homo sapiens transferrin receptor (p90, CD71) (TFRC), mRNA
gi|4507456|ref|NM_003234.1|[4507456]

7009: NM_003608
Homo sapiens G protein-coupled receptor 65 (GPR65), mRNA
gi|4507420|ref|NM_003608.1|[4507420]

7010: NM_001060
Homo sapiens thromboxane A2 receptor (TBXA2R), mRNA
gi|4507380|ref|NM_001060.1|[4507380]

7012: NM_001057
Homo sapiens tachykinin receptor 2 (TACR2), mRNA
gi|4507344|ref|NM_001057.1|[4507344]

7013: NM_003177
Homo sapiens spleen tyrosine kinase (SYK), mRNA
gi|4507328|ref|NM_003177.1|[4507328]

7015: NM_003070
Homo sapiens SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 2 (SMARCA2), mRNA
gi|4507068|ref|NM_003070.1|[4507068]

7016: NM_003045
Homo sapiens solute carrier family 7 (cationic amino acid transporter, y+ system), member 1 (SLC7A1), mRNA
gi|4507046|ref|NM_003045.1|[4507046]

7017: NM_003037
Homo sapiens signaling lymphocytic activation molecule (SLAM), mRNA
gi|4506968|ref|NM_003037.1|[4506968]

7019: NM_001036
Homo sapiens ryanodine receptor 3 (RYR3), mRNA
gi|4506758|ref|NM_001036.1|[4506758]

7020: NM_001035
Homo sapiens ryanodine receptor 2 (cardiac) (RYR2), mRNA
gi|4506756|ref|NM_001035.1|[4506756]

7023: NM_002921

Homo sapiens retinal G protein coupled receptor (RGR), mRNA
gi|4506502|ref|NM_002921.1| [4506502]

7026: NM_002852
Homo sapiens pentaxin-related gene, rapidly induced by IL-1 beta (PTX3), mRNA
gi|4506332|ref|NM_002852.1| [4506332]

7027: NM_002851
Homo sapiens protein tyrosine phosphatase, receptor-type, Z polypeptide 1 (PTPRZ1), mRNA
gi|4506328|ref|NM_002851.1| [4506328]

7028: NM_000316
Homo sapiens parathyroid hormone receptor 1 (PTH1R), mRNA
gi|4506270|ref|NM_000316.1| [4506270]

7029: NM_000960
Homo sapiens prostaglandin I2 (prostaglandin) receptor (IP) (PTGIR), mRNA
gi|4506262|ref|NM_000960.1| [4506262]

7030: NM_000959
Homo sapiens prostaglandin F receptor (FP) (PTGFR), mRNA
gi|4506260|ref|NM_000959.1| [4506260]

7031: NM_000958
Homo sapiens prostaglandin E receptor 4 (subtype EP4) (PTGER4), mRNA
gi|4506258|ref|NM_000958.1| [4506258]

7032: NM_000957
Homo sapiens prostaglandin E receptor 3 (subtype EP3) (PTGER3), mRNA
gi|4506256|ref|NM_000957.1| [4506256]

7033: NM_000955
Homo sapiens prostaglandin E receptor 1 (subtype EP1), 42kD (PTGER1), mRNA
gi|4506252|ref|NM_000955.1| [4506252]

7034: NM_000952
Homo sapiens platelet-activating factor receptor (PTAFR), mRNA
gi|4506240|ref|NM_000952.1| [4506240]

7035: NM_002769
Homo sapiens protease, serine, 1 (trypsin 1) (PRSS1), mRNA
gi|4506144|ref|NM_002769.1| [4506144]

7036: NM_000949
Homo sapiens prolactin receptor (PRLR), mRNA

gi|4506106|ref|NM_000949.1|[4506106]

7037: NM_002745

Homo sapiens mitogen-activated protein kinase 1 (MAPK1), mRNA

gi|4506086|ref|NM_002745.1|[4506086]

7038: NM_002702

Homo sapiens POU domain, class 6, transcription factor 1 (POU6F1), mRNA

gi|4505968|ref|NM_002702.1|[4505968]

7039: NM_003967

Homo sapiens putative neurotransmitter receptor (PNR), mRNA

gi|4505924|ref|NM_003967.1|[4505924]

7040: NM_002659

Homo sapiens plasminogen activator, urokinase receptor (PLAUR), mRNA

gi|4505864|ref|NM_002659.1|[4505864]

7041: NM_000926

Homo sapiens progesterone receptor (PGR), mRNA

gi|4505766|ref|NM_000926.1|[4505766]

7042: NM_000288

Homo sapiens peroxisomal biogenesis factor 7 (PEX7), mRNA

gi|4505730|ref|NM_000288.1|[4505730]

7043: NM_000287

Homo sapiens peroxisomal biogenesis factor 6 (PEX6), mRNA

gi|4505728|ref|NM_000287.1|[4505728]

7044: NM_002618

Homo sapiens peroxisome biogenesis factor 13 (PEX13), mRNA

gi|4505722|ref|NM_002618.1|[4505722]

7045: NM_002591

Homo sapiens phosphoenolpyruvate carboxykinase 1 (soluble) (PCK1), mRNA

gi|4505638|ref|NM_002591.1|[4505638]

7046: NM_002586

Homo sapiens pre-B-cell leukemia transcription factor 2 (PBX2), mRNA

gi|4505624|ref|NM_002586.1|[4505624]

7047: NM_002569

Homo sapiens paired basic amino acid cleaving enzyme (furin, membrane associated

receptor protein) (PACE), mRNA

gi|4505578|ref|NM_002569.1|[4505578]

7048: NM_002565

Homo sapiens pyrimidinergic receptor P2Y, G-protein coupled, 4 (P2RY4), mRNA
gi|4505560|ref|NM_002565.1|[4505560]

7049: NM_002566

Homo sapiens purinergic receptor P2Y, G-protein coupled, 11 (P2RY11), mRNA
gi|4505554|ref|NM_002566.1|[4505554]

7050: NM_002562

Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 7 (P2RX7),
mRNA
gi|4505552|ref|NM_002562.1|[4505552]

7051: NM_002561

Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 5 (P2RX5),
mRNA
gi|4505550|ref|NM_002561.1|[4505550]

7052: NM_002560

Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 4 (P2RX4),
mRNA
gi|4505548|ref|NM_002560.1|[4505548]

7053: NM_002559

Homo sapiens purinergic receptor P2X, ligand-gated ion channel, 3 (P2RX3),
mRNA
gi|4505546|ref|NM_002559.1|[4505546]

7054: NM_002556

Homo sapiens oxysterol binding protein (OSBP), mRNA
gi|4505530|ref|NM_002556.1|[4505530]

7055: NM_003696

Homo sapiens olfactory receptor, family 6, subfamily A, member 1 (OR6A1),
mRNA
gi|4505520|ref|NM_003696.1|[4505520]

7056: NM_002550

Homo sapiens olfactory receptor, family 3, subfamily A, member 1 (OR3A1),
mRNA
gi|4505518|ref|NM_002550.1|[4505518]

7057: NM_002548

Homo sapiens olfactory receptor, family 1, subfamily D, member 2 (OR1D2),
mRNA

gi|4505516|ref|NM_002548.1|[4505516]

7058: NM_000914
Homo sapiens opioid receptor, mu 1 (OPRM1), mRNA
gi|4505514|ref|NM_000914.1|[4505514]

7059: NM_000912
Homo sapiens opioid receptor, kappa 1 (OPRK1), mRNA
gi|4505510|ref|NM_000912.1|[4505510]

7060: NM_000911
Homo sapiens opioid receptor, delta 1 (OPRD1), mRNA
gi|4505508|ref|NM_000911.1|[4505508]

7061: NM_002543
Homo sapiens oxidised low density lipoprotein (lectin-like) receptor 1
(OLR1),
mRNA
gi|4505500|ref|NM_002543.1|[4505500]

7062: NM_003485
Homo sapiens G protein-coupled receptor 68 (GPR68), mRNA
gi|4505496|ref|NM_003485.1|[4505496]

7063: NM_002531
Homo sapiens neurotensin receptor 1 (high affinity) (NTSR1), mRNA
gi|4505476|ref|NM_002531.1|[4505476]

7064: NM_002530
Homo sapiens neurotrophic tyrosine kinase, receptor, type 3 (NTRK3), mRNA
gi|4505474|ref|NM_002530.1|[4505474]

7065: NM_003580
Homo sapiens neutral sphingomyelinase (N-SMase) activation associated factor
(NSMAF), mRNA
gi|4505464|ref|NM_003580.1|[4505464]

7066: NM_003872
Homo sapiens neuropilin 2 (NRP2), mRNA
gi|4505458|ref|NM_003872.1|[4505458]

7067: NM_003873
Homo sapiens neuropilin 1 (NRP1), mRNA
gi|4505456|ref|NM_003873.1|[4505456]

7068: NM_000910

Homo sapiens neuropeptide Y receptor Y2 (NPY2R), mRNA
gi|4505446|ref|NM_000910.1|[4505446]

7069: NM_000909

Homo sapiens neuropeptide Y receptor Y1 (NPY1R), mRNA
gi|4505444|ref|NM_000909.1|[4505444]

7070: NM_000908

Homo sapiens natriuretic peptide receptor C/guanylate cyclase C
(atriuretic peptide receptor C) (NPR3), mRNA
gi|4505440|ref|NM_000908.1|[4505440]

7071: NM_000906

Homo sapiens natriuretic peptide receptor A/guanylate cyclase A
(atriuretic peptide receptor A) (NPR1), mRNA
gi|4505434|ref|NM_000906.1|[4505434]

7072: NM_002511

Homo sapiens neuromedin B receptor (NMBR), mRNA
gi|4505406|ref|NM_002511.1|[4505406]

7073: NM_003954

Homo sapiens mitogen-activated protein kinase kinase kinase 14 (MAP3K14),
mRNA
gi|4505396|ref|NM_003954.1|[4505396]

7074: NM_002507

Homo sapiens nerve growth factor receptor (TNFR superfamily, member 16)
(NGFR),
mRNA
gi|4505392|ref|NM_002507.1|[4505392]

7075: NM_002447

Homo sapiens macrophage stimulating 1 receptor (c-met-related tyrosine
kinase)
(MST1R), mRNA
gi|4505264|ref|NM_002447.1|[4505264]

7076: NM_002445

Homo sapiens macrophage scavenger receptor 1 (MSR1), mRNA
gi|4505258|ref|NM_002445.1|[4505258]

7077: NM_000529

Homo sapiens melanocortin 2 receptor (adrenocorticotrophic hormone) (MC2R),
mRNA
gi|4505126|ref|NM_000529.1|[4505126]

7078: NM_002386
Homo sapiens melanocortin 1 receptor (alpha melanocyte stimulating hormone receptor) (MCLR), mRNA
gi|4505124|ref|NM_002386.1|[4505124]

7079: NM_002349
Homo sapiens lymphocyte antigen 75 (LY75), mRNA
gi|4505052|ref|NM_002349.1|[4505052]

7080: NM_002344
Homo sapiens leukocyte tyrosine kinase (LTK), mRNA
gi|4505044|ref|NM_002344.1|[4505044]

7081: NM_000752
Homo sapiens leukotriene b4 receptor (chemokine receptor-like 1) (LTB4R), mRNA
gi|4505032|ref|NM_000752.1|[4505032]

7082: NM_002336
Homo sapiens low density lipoprotein receptor-related protein 6 (LRP6), mRNA
gi|4505016|ref|NM_002336.1|[4505016]

7083: NM_002319
Homo sapiens leucine-rich neuronal protein (LRN), mRNA
gi|4505012|ref|NM_002319.1|[4505012]

7084: NM_002303
Homo sapiens leptin receptor (LEPR), mRNA
gi|4504978|ref|NM_002303.1|[4504978]

7085: NM_002291
Homo sapiens laminin, beta 1 (LAMB1), mRNA
gi|4504950|ref|NM_002291.1|[4504950]

7086: NM_002258
Homo sapiens killer cell lectin-like receptor subfamily B, member 1 (KLRB1), mRNA
gi|4504878|ref|NM_002258.1|[4504878]

7087: NM_002255
Homo sapiens killer cell immunoglobulin-like receptor, two domains, long cytoplasmic tail, 4 (KIR2DL4), mRNA
gi|4504870|ref|NM_002255.1|[4504870]

7088: NM_002227
Homo sapiens Janus kinase 1 (a protein tyrosine kinase) (JAK1), mRNA
gi|4504802|ref|NM_002227.1|[4504802]

7091: NM_002210
Homo sapiens integrin, alpha V (vitronectin receptor, alpha polypeptide, antigen CD51) (ITGAV), mRNA
gi|4504762|ref|NM_002210.1|[4504762]

7092: NM_002205
Homo sapiens integrin, alpha 5 (fibronectin receptor, alpha polypeptide) (ITGA5), mRNA
gi|4504750|ref|NM_002205.1|[4504750]

7094: NM_001565
Homo sapiens small inducible cytokine subfamily B (Cys-X-Cys), member 10 (SCYB10), mRNA
gi|4504700|ref|NM_001565.1|[4504700]

7095: NM_001557
Homo sapiens interleukin 8 receptor, beta (IL8RB), mRNA
gi|4504682|ref|NM_001557.1|[4504682]

7096: NM_000634
Homo sapiens interleukin 8 receptor, alpha (IL8RA), mRNA
gi|4504680|ref|NM_000634.1|[4504680]

7097: NM_002185
Homo sapiens interleukin 7 receptor (IL7R), mRNA
gi|4504678|ref|NM_002185.1|[4504678]

7098: NM_002184
Homo sapiens interleukin 6 signal transducer (gp130, oncostatin M receptor) (IL6ST), mRNA
gi|4504674|ref|NM_002184.1|[4504674]

7099: NM_000565
Homo sapiens interleukin 6 receptor (IL6R), mRNA
gi|4504672|ref|NM_000565.1|[4504672]

7100: NM_000878
Homo sapiens interleukin 2 receptor, beta (IL2RB), mRNA
gi|4504664|ref|NM_000878.1|[4504664]

7101: NM_003854
Homo sapiens interleukin 1 receptor-like 2 (IL1RL2), mRNA
gi|4504662|ref|NM_003854.1|[4504662]

7102: NM_000877

Homo sapiens interleukin 1 receptor, type I (IL1R1), mRNA
gi|4504658|ref|NM_000877.1|[4504658]

7103: NM_003853

Homo sapiens interleukin 18 receptor accessory protein (IL18RAP), mRNA
gi|4504656|ref|NM_003853.1|[4504656]

7104: NM_002189

Homo sapiens interleukin 15 receptor, alpha (IL15RA), mRNA
gi|4504648|ref|NM_002189.1|[4504648]

7105: NM_001559

Homo sapiens interleukin 12 receptor, beta 2 (IL12RB2), mRNA
gi|4504642|ref|NM_001559.1|[4504642]

7106: NM_001558

Homo sapiens interleukin 10 receptor, alpha (IL10RA), mRNA
gi|4504632|ref|NM_001558.1|[4504632]

7107: NM_000876

Homo sapiens insulin-like growth factor 2 receptor (IGF2R), mRNA
gi|4504610|ref|NM_000876.1|[4504610]

7108: NM_000871

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 6 (HTR6), mRNA
gi|4504544|ref|NM_000871.1|[4504544]

7109: NM_000869

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 3A (HTR3A), mRNA
gi|4504542|ref|NM_000869.1|[4504542]

7110: NM_000868

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 2C (HTR2C), mRNA
gi|4504540|ref|NM_000868.1|[4504540]

7111: NM_000867

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 2B (HTR2B), mRNA
gi|4504538|ref|NM_000867.1|[4504538]

7112: NM_000865

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1E (HTR1E), mRNA
gi|4504536|ref|NM_000865.1|[4504536]

7113: NM_000863

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1B (HTR1B), mRNA

gi|4504532|ref|NM_000863.1|[4504532]

7114: NM_000524

Homo sapiens 5-hydroxytryptamine (serotonin) receptor 1A (HTR1A), mRNA

gi|4504530|ref|NM_000524.1|[4504530]

7115: NM_000186

Homo sapiens H factor 1 (complement) (HF1), mRNA

gi|4504374|ref|NM_000186.1|[4504374]

7116: NM_001523

Homo sapiens hyaluronan synthase 1 (HAS1), mRNA

gi|4504338|ref|NM_001523.1|[4504338]

7117: NM_000845

Homo sapiens glutamate receptor, metabotropic 8 (GRM8), mRNA

gi|4504148|ref|NM_000845.1|[4504148]

7118: NM_000844

Homo sapiens glutamate receptor, metabotropic 7 (GRM7), mRNA

gi|4504146|ref|NM_000844.1|[4504146]

7119: NM_000841

Homo sapiens glutamate receptor, metabotropic 4 (GRM4), mRNA

gi|4504140|ref|NM_000841.1|[4504140]

7120: NM_000840

Homo sapiens glutamate receptor, metabotropic 3 (GRM3), mRNA

gi|4504138|ref|NM_000840.1|[4504138]

7121: NM_000831

Homo sapiens glutamate receptor, ionotropic, kainate 3 (GRIK3), mRNA

gi|4504118|ref|NM_000831.1|[4504118]

7122: NM_000830

Homo sapiens glutamate receptor, ionotropic, kainate 1 (GRIK1), mRNA

gi|4504116|ref|NM_000830.1|[4504116]

7123: NM_002086

Homo sapiens growth factor receptor-bound protein 2 (GRB2), mRNA

gi|4504110|ref|NM_002086.1|[4504110]

7124: NM_002082

Homo sapiens G protein-coupled receptor kinase 6 (GPRK6), mRNA

gi|4504100|ref|NM_002082.1|[4504100]

7125: NM_001504

Homo sapiens G protein-coupled receptor 9 (GPR9), mRNA
gi|4504098|ref|NM_001504.1|[4504098]

7126: NM_001508

Homo sapiens G protein-coupled receptor 39 (GPR39), mRNA
gi|4504096|ref|NM_001508.1|[4504096]

7127: NM_001507

Homo sapiens G protein-coupled receptor 38 (GPR38), mRNA
gi|4504094|ref|NM_001507.1|[4504094]

7128: NM_001506

Homo sapiens G protein-coupled receptor 32 (GPR32), mRNA
gi|4504092|ref|NM_001506.1|[4504092]

7129: NM_001505

Homo sapiens G protein-coupled receptor 30 (GPR30), mRNA
gi|4504090|ref|NM_001505.1|[4504090]

7130: NM_000173

Homo sapiens glycoprotein Ib (platelet), alpha polypeptide (GP1BA), mRNA
gi|4504070|ref|NM_000173.1|[4504070]

7131: NM_000824

Homo sapiens glycine receptor, beta (GLRB), mRNA
gi|4504022|ref|NM_000824.1|[4504022]

7132: NM_002063

Homo sapiens glycine receptor, alpha 2 (GLRA2), mRNA
gi|4504020|ref|NM_002063.1|[4504020]

7133: NM_000164

Homo sapiens gastric inhibitory polypeptide receptor (GIPR), mRNA
gi|4503998|ref|NM_000164.1|[4503998]

7134: NM_000823

Homo sapiens growth hormone releasing hormone receptor (GHRHR), mRNA
gi|4503996|ref|NM_000823.1|[4503996]

7135: NM_000163

Homo sapiens growth hormone receptor (GHR), mRNA
gi|4503992|ref|NM_000163.1|[4503992]

7136: NM_000160

Homo sapiens glucagon receptor (GCGR), mRNA
gi|4503946|ref|NM_000160.1|[4503946]

7137: NM_003614
Homo sapiens galanin receptor 3 (GALR3), mRNA
gi|4503906|ref|NM_003614.1|[4503906]

7138: NM_002043
Homo sapiens gamma-aminobutyric acid (GABA) receptor, rho 2 (GABRR2), mRNA
gi|4503870|ref|NM_002043.1|[4503870]

7139: NM_002042
Homo sapiens gamma-aminobutyric acid (GABA) receptor, rho 1 (GABRR1), mRNA
gi|4503868|ref|NM_002042.1|[4503868]

7140: NM_002036
Homo sapiens Duffy blood group (FY), mRNA
gi|4503818|ref|NM_002036.1|[4503818]

7141: NM_001462
Homo sapiens formyl peptide receptor-like 1 (FPRL1), mRNA
gi|4503780|ref|NM_001462.1|[4503780]

7142: NM_002029
Homo sapiens formyl peptide receptor 1 (FPR1), mRNA
gi|4503778|ref|NM_002029.1|[4503778]

7143: NM_001461
Homo sapiens flavin containing monooxygenase 5 (FMO5), mRNA
gi|4503760|ref|NM_001461.1|[4503760]

7144: NM_002020
Homo sapiens fms-related tyrosine kinase 4 (FLT4), mRNA
gi|4503752|ref|NM_002020.1|[4503752]

7145: NM_001459
Homo sapiens fms-related tyrosine kinase 3 ligand (FLT3LG), mRNA
gi|4503750|ref|NM_001459.1|[4503750]

7146: NM_002019
Homo sapiens fms-related tyrosine kinase 1 (vascular endothelial growth factor/vascular permeability factor receptor) (FLT1), mRNA
gi|4503748|ref|NM_002019.1|[4503748]

7147: NM_002002

Homo sapiens Fc fragment of IgE, low affinity II, receptor for (CD23A)
(FCER2),
mRNA
gi|4503678|ref|NM_002002.1|[4503678]

7148: NM_002001
Homo sapiens Fc fragment of IgE, high affinity I, receptor for; alpha
polypeptide (FCER1A), mRNA
gi|4503674|ref|NM_002001.1|[4503674]

7149: NM_003950
Homo sapiens coagulation factor II (thrombin) receptor-like 3 (F2RL3), mRNA
gi|4503638|ref|NM_003950.1|[4503638]

7150: NM_001981
Homo sapiens epidermal growth factor receptor pathway substrate 15 (EPS15),
mRNA
gi|4503592|ref|NM_001981.1|[4503592]

7151: NM_001974
Homo sapiens egf-like module containing, mucin-like, hormone receptor-like
sequence 1 (EMR1), mRNA
gi|4503564|ref|NM_001974.1|[4503564]

7152: NM_001423
Homo sapiens epithelial membrane protein 1 (EMP1), mRNA
gi|4503558|ref|NM_001423.1|[4503558]

7153: NM_003757
Homo sapiens eukaryotic translation initiation factor 3, subunit 2 (beta,
36kD)
(EIF3S2), mRNA
gi|4503512|ref|NM_003757.1|[4503512]

7154: NM_001406
Homo sapiens ephrin-B3 (EFNB3), mRNA
gi|4503488|ref|NM_001406.1|[4503488]

7155: NM_001962
Homo sapiens ephrin-A5 (EFNA5), mRNA
gi|4503486|ref|NM_001962.1|[4503486]

7156: NM_001405
Homo sapiens ephrin-A2 (EFNA2), mRNA
gi|4503484|ref|NM_001405.1|[4503484]

7157: NM_003775

Homo sapiens endothelial differentiation, G-protein-coupled receptor 6
(EDG6),
mRNA
gi|4503458|ref|NM_003775.1|[4503458]

7158: NM_001945
Homo sapiens diphtheria toxin receptor (heparin-binding epidermal growth
factor-like growth factor) (DTR), mRNA
gi|4503412|ref|NM_001945.1|[4503412]

7159: NM_001360
Homo sapiens 7-dehydrocholesterol reductase (DHCR7), mRNA
gi|4503320|ref|NM_001360.1|[4503320]

7160: NM_003467
Homo sapiens chemokine (C-X-C motif), receptor 4 (fusin) (CXCR4), mRNA
gi|4503174|ref|NM_003467.1|[4503174]

7161: NM_001338
Homo sapiens coxsackie virus and adenovirus receptor (CXADR), mRNA
gi|4503172|ref|NM_001338.1|[4503172]

7162: NM_003478
Homo sapiens cullin 5 (CUL5), mRNA
gi|4503166|ref|NM_003478.1|[4503166]

7163: NM_001330
Homo sapiens cardiotrophin 1 (CTF1), mRNA
gi|4503120|ref|NM_001330.1|[4503120]

7164: NM_000760
Homo sapiens colony stimulating factor 3 receptor (granulocyte) (CSF3R), mRNA
gi|4503080|ref|NM_000760.1|[4503080]

7165: NM_003805
Homo sapiens CASP2 and RIPK1 domain containing adaptor with death domain
(CRADD), mRNA
gi|4503030|ref|NM_003805.1|[4503030]

7166: NM_001877
Homo sapiens complement component (3d/Epstein Barr virus) receptor 2 (CR2),
mRNA
gi|4503026|ref|NM_001877.1|[4503026]

7167: NM_001842
Homo sapiens ciliary neurotrophic factor receptor (CNTFR), mRNA
gi|4502930|ref|NM_001842.1|[4502930]

7168: NM_001281

Homo sapiens cytoskeleton-associated protein 1 (CKAP1), mRNA
gi|4502848|ref|NM_001281.1| [4502848]

7169: NM_000750

Homo sapiens cholinergic receptor, nicotinic, beta polypeptide 4 (CHRNA4),
mRNA
gi|4502836|ref|NM_000750.1| [4502836]

7170: NM_000749

Homo sapiens cholinergic receptor, nicotinic, beta polypeptide 3 (CHRNA3),
mRNA
gi|4502834|ref|NM_000749.1| [4502834]

7171: NM_000748

Homo sapiens cholinergic receptor, nicotinic, beta polypeptide 2 (neuronal)
(CHRNA2), mRNA
gi|4502832|ref|NM_000748.1| [4502832]

7172: NM_000746

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 7 (CHRNA7),
mRNA
gi|4502830|ref|NM_000746.1| [4502830]

7173: NM_000745

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 5 (CHRNA5),
mRNA
gi|4502828|ref|NM_000745.1| [4502828]

7174: NM_000744

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 4 (CHRNA4),
mRNA
gi|4502826|ref|NM_000744.1| [4502826]

7175: NM_000742

Homo sapiens cholinergic receptor, nicotinic, alpha polypeptide 2 (neuronal)
(CHRNA2), mRNA
gi|4502822|ref|NM_000742.1| [4502822]

7176: NM_000741

Homo sapiens cholinergic receptor, muscarinic 4 (CHRM4), mRNA
gi|4502820|ref|NM_000741.1| [4502820]

7177: NM_000740

Homo sapiens cholinergic receptor, muscarinic 3 (CHRM3), mRNA
gi|4502818|ref|NM_000740.1| [4502818]

7178: NM_000739

Homo sapiens cholinergic receptor, muscarinic 2 (CHRM2), mRNA
gi|4502816|ref|NM_000739.1|[4502816]

7179: NM_000738

Homo sapiens cholinergic receptor, muscarinic 1 (CHRM1), mRNA
gi|4502814|ref|NM_000738.1|[4502814]

7181: NM_001768

Homo sapiens CD8 antigen, alpha polypeptide (p32) (CD8A), mRNA
gi|4502688|ref|NM_001768.1|[4502688]

7182: NM_001781

Homo sapiens CD69 antigen (p60, early T-cell activation antigen) (CD69), mRNA
gi|4502680|ref|NM_001781.1|[4502680]

7183: NM_001779

Homo sapiens CD58 antigen, (lymphocyte function-associated antigen 3) (CD58),
mRNA
gi|4502676|ref|NM_001779.1|[4502676]

7184: NM_000733

Homo sapiens CD3E antigen, epsilon polypeptide (TiT3 complex) (CD3E), mRNA
gi|4502670|ref|NM_000733.1|[4502670]

7185: NM_000732

Homo sapiens CD3D antigen, delta polypeptide (TiT3 complex) (CD3D), mRNA
gi|4502668|ref|NM_000732.1|[4502668]

7186: NM_001775

Homo sapiens CD38 antigen (p45) (CD38), mRNA
gi|4502664|ref|NM_001775.1|[4502664]

7187: NM_001767

Homo sapiens CD2 antigen (p50), sheep red blood cell receptor (CD2), mRNA
gi|4502652|ref|NM_001767.1|[4502652]

7188: NM_001837

Homo sapiens chemokine (C-C motif) receptor 3 (CCR3), mRNA
gi|4502636|ref|NM_001837.1|[4502636]

7189: NM_000731

Homo sapiens cholecystokinin B receptor (CCKBR), mRNA
gi|4502608|ref|NM_000731.1|[4502608]

7190: NM_000730
Homo sapiens cholecystokinin A receptor (CCKAR), mRNA
gi|4502606|ref|NM_000730.1|[4502606]

7191: NM_001742
Homo sapiens calcitonin receptor (CALCR), mRNA
gi|4502546|ref|NM_001742.1|[4502546]

7192: NM_001737
Homo sapiens complement component 9 (C9), mRNA
gi|4502510|ref|NM_001737.1|[4502510]

7193: NM_001736
Homo sapiens complement component 5 receptor 1 (C5a ligand) (C5R1), mRNA
gi|4502508|ref|NM_001736.1|[4502508]

7194: NM_001732
Homo sapiens butyrophilin, subfamily 1, member A1 (BTN1A1), mRNA
gi|4502474|ref|NM_001732.1|[4502474]

7195: NM_001729
Homo sapiens betacellulin (BTC), mRNA
gi|4502460|ref|NM_001729.1|[4502460]

7196: NM_001727
Homo sapiens bombesin-like receptor 3 (BRS3), mRNA
gi|4502454|ref|NM_001727.1|[4502454]

7197: NM_001203
Homo sapiens bone morphogenetic protein receptor, type IB (BMPRII), mRNA
gi|4502430|ref|NM_001203.1|[4502430]

7198: NM_000710
Homo sapiens bradykinin receptor B1 (BDKRB1), mRNA
gi|4502390|ref|NM_000710.1|[4502390]

7199: NM_003921
Homo sapiens B-cell CLL/lymphoma 10 (BCL10), mRNA
gi|4502378|ref|NM_003921.1|[4502378]

7200: NM_001168
Homo sapiens baculoviral IAP repeat-containing 5 (survivin) (BIRC5), mRNA
gi|4502144|ref|NM_001168.1|[4502144]

7201: NM_001150

Homo sapiens alanyl (membrane) aminopeptidase (aminopeptidase N, aminopeptidase M, microsomal aminopeptidase, CD13, p150) (ANPEP), mRNA
gi|4502094|ref|NM_001150.1|[4502094]

7202: NM_001146
Homo sapiens angiopoietin 1 (ANGPT1), mRNA
gi|4502086|ref|NM_001146.1|[4502086]

7203: NM_000676
Homo sapiens adenosine A2b receptor (ADORA2B), mRNA
gi|4501950|ref|NM_000676.1|[4501950]

7204: NM_000674
Homo sapiens adenosine A1 receptor (ADORA1), mRNA
gi|4501946|ref|NM_000674.1|[4501946]

7205: NM_001118
Homo sapiens adenylate cyclase activating polypeptide 1 (pituitary) receptor type I (ADCYAP1R1), mRNA
gi|4501922|ref|NM_001118.1|[4501922]

7206: AF287270
Homo sapiens mucolipin (MCOLN1) gene, complete cds
gi|9844925|gb|AF287270.1|AF287270[9844925]

7207: AF287269
Homo sapiens mucolipin (MCOLN1) mRNA, complete cds
gi|9844923|gb|AF287269.1|AF287269[9844923]

7208: AF307080
Homo sapiens lectomedin-3 (LEC3) mRNA, complete cds
gi|11037015|gb|AF307080.1|AF307080[11037015]

7209: AF307079
Homo sapiens lectomedin-2 (LEC2) mRNA, complete cds
gi|11037013|gb|AF307079.1|AF307079[11037013]

7216: AF265242
Homo sapiens type-I T cell cytokine receptor mRNA, complete cds
gi|11036791|gb|AF265242.1|AF265242[11036791]

7217: AF018284
Homo sapiens P2Y1 receptor (P2YR1) mRNA, partial cds
gi|2738815|gb|AF018284.1|AF018284[2738815]

7218: AF017307

Homo sapiens Ets-related transcription factor (ERT) mRNA, complete cds
gi|2338755|gb|AF017307.1|AF017307[2338755]

7219: AF106912

Homo sapiens CRL1 protein (CRL1) mRNA, complete cds
gi|11022746|gb|AF106912.1|AF106912[11022746]

7220: AB042033

Homo sapiens FCER1B gene for high affinity IgE receptor beta subunit, 5' flanking sequence and partial cds
gi|11022658|dbj|AB042033.1|AB042033[11022658]

7221: AB019000

Homo sapiens mRNA for G-protein coupled receptor, complete cds
gi|11022652|dbj|AB019000.1|AB019000[11022652]

7222: AH007076

Homo sapiens chromosome 13 map 13q34
gi|3955190|gb|AH007076.1|SEG_HSGRKIN[3955190]

7223: AF019765

Homo sapiens G protein-coupled receptor kinase 1 and G protein-coupled receptor kinase 1b (GRK1) gene, alternatively spliced, alternative exon 6, exon 7, and partial cds
gi|3955189|gb|AF019765.1|HSGRKIN2[3955189]

7224: AF019764

Homo sapiens G protein-coupled receptor kinase 1 and G protein-coupled receptor kinase 1b (GRK1) gene, alternatively spliced, exon 6, alternative exon 6, and partial cds
gi|3955188|gb|AF019764.1|HSGRKIN1[3955188]

7225: AF035819

Homo sapiens macrophage receptor MARCO mRNA, complete cds
gi|3002790|gb|AF035819.1|AF035819[3002790]

7227: AF253318

Homo sapiens GFR receptor alpha 4 protein (GFRA4) mRNA, complete cds
gi|10998399|gb|AF253318.1|AF253318[10998399]

7228: AF077186

Homo sapiens neuronal nicotinic acetylcholine receptor beta 2 (CHRNA2) gene, complete cds
gi|10947140|gb|AF077186.2|[10947140]

7229: AF272363

Homo sapiens neuromedin U receptor 2 (NMUR2) mRNA, complete cds
gi|10946202|gb|AF272363.1|AF272363[10946202]

7230: AF272362

Homo sapiens neuromedin U receptor 1 (NMUR1) mRNA, complete cds
gi|10946200|gb|AF272362.1|AF272362[10946200]

7231: AJ277437

Homo sapiens mRNA for fibroblast growth factor receptor-like protein 1,
(FGFRL1
gene)
gi|10944886|emb|AJ277437.1|HSA277437[10944886]

7232: G64264

Alk4/3' Human Chromosome 12 Homo sapiens STS genomic, sequence tagged site
gi|9802476|gb|G64264.1|G64264[9802476]

7233: G64261

AMHR2/ex1-2 Human Chromosome 12 Homo sapiens STS genomic, sequence tagged
site
gi|9802473|gb|G64261.1|G64261[9802473]

7234: G64251

Alk4/ex1 Human Chromosome 12 Homo sapiens STS genomic, sequence tagged site
gi|9802463|gb|G64251.1|G64251[9802463]

7235: G64250

Alk1/ex10 Human Chromosome 12 Homo sapiens STS genomic, sequence tagged site
gi|9802462|gb|G64250.1|G64250[9802462]

7236: G64249

Alk1/ex2 Human Chromosome 12 Homo sapiens STS genomic, sequence tagged site
gi|9802461|gb|G64249.1|G64249[9802461]

7237: AF301005

Homo sapiens gamma-aminobutyric acid receptor GABA-B1e mRNA, complete cds
gi|10863757|gb|AF301005.1|AF301005[10863757]

7238: AF269133

Homo sapiens novel interleukin receptor (NLR) mRNA, complete cds
gi|10801190|gb|AF269133.1|AF269133[10801190]

7239: AF127670

Homo sapiens hyaluronic acid receptor (HAR) mRNA, complete cds
gi|10800121|gb|AF127670.2|AF127670[10800121]

7241: AF284436
Homo sapiens TIGIRR-1 mRNA, complete cds
gi|10644689|gb|AF284436.1|AF284436[10644689]

7242: AF284435
Homo sapiens TIGIRR-2 mRNA, complete cds
gi|10644687|gb|AF284435.1|AF284435[10644687]

7243: AF284434
Homo sapiens IL-1Rrp2 mRNA, complete cds
gi|10644685|gb|AF284434.1|AF284434[10644685]

7244: M35198
Homo sapiens integrin beta-subunit mRNA, complete cds
gi|9961228|gb|M35198.3|HUMINTB6A[9961228]

7245: AF302903
Homo sapiens vomeronasal receptor 1 (VNR19I1) mRNA, complete cds
gi|10732801|gb|AF302903.1|AF302903[10732801]

7246: AF286095
Homo sapiens IL-22 receptor (IL22R) mRNA, complete cds
gi|10719607|gb|AF286095.1|AF286095[10719607]

7248: AF239668
Homo sapiens CCK-B/gastrin receptor mRNA, complete cds; alternatively spliced
gi|7677459|gb|AF239668.1|AF239668[7677459]

7249: AF029759
Homo sapiens mutant G protein-coupled receptor STRL33 (STRL33) gene, STRL33-3K allele, complete cds
gi|10716827|gb|AF029759.1|AF029759[10716827]

7250: AB041644
Homo sapiens gene for cysteinyl leukotriene receptor like receptor, complete cds
gi|10716135|dbj|AB041644.1|AB041644[10716135]

7251: AF237381
Homo sapiens CCR3 gene and exon 3
gi|10643653|gb|AF237381.1|AF237380S2[10643653]

7252: AF237380
Homo sapiens CCR3 gene, promotor and exon 1
gi|10643652|gb|AF237380.1|AF237380S1[10643652]

7253: AH009867

Homo sapiens

gi|10643651|gb|AH009867.1|SEG_AF237380S[10643651]

7254: AF233516

Homo sapiens PD-1-ligand precursor, mRNA, complete cds

gi|10567621|gb|AF233516.1|AF233516[10567621]

7255: AJ297688

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 1 and joined CDS

gi|10445329|emb|AJ297688.1|HSA297688[10445329]

7256: AJ297701

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exons 16-17

gi|10443220|emb|AJ297701.1|HSA297701[10443220]

7257: AJ297700

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 15

gi|10443219|emb|AJ297700.1|HSA297700[10443219]

7258: AJ297699

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 14

gi|10443218|emb|AJ297699.1|HSA297699[10443218]

7259: AJ297698

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 13

gi|10443217|emb|AJ297698.1|HSA297698[10443217]

7260: AJ297697

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 12

gi|10443216|emb|AJ297697.1|HSA297697[10443216]

7261: AJ297696

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 11

gi|10443215|emb|AJ297696.1|HSA297696[10443215]

7262: AJ297695

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 10

gi|10443214|emb|AJ297695.1|HSA297695[10443214]

7263: AJ297694

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 9

gi|10443213|emb|AJ297694.1|HSA297694[10443213]

7264: AJ297693

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 8
gi|10443212|emb|AJ297693.1|HSA297693[10443212]

7265: AJ297692

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exons 6-7
gi|10443211|emb|AJ297692.1|HSA297692[10443211]

7266: AJ297691

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 5
gi|10443210|emb|AJ297691.1|HSA297691[10443210]

7267: AJ297690

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exon 4
gi|10443209|emb|AJ297690.1|HSA297690[10443209]

7268: AJ297689

Homo sapiens partial IL-12RB1 gene for IL-12 receptor beta1 chain, exons 2-3
gi|10443208|emb|AJ297689.1|HSA297689[10443208]

7269: AJ276452

Homo sapiens partial pIgR gene for polymeric immunoglobulin receptor, partial
intron 1 and partial exon 2
gi|10303247|emb|AJ276452.1|HSA276452[10303247]

7271: AF254664

Homo sapiens cysteinyl leukotriene receptor CYSLT2 gene, complete cds
gi|10442007|gb|AF254664.1|AF254664[10442007]

7273: AC005330

Homo sapiens chromosome 19, cosmid R34047 and overlapping PCR product,
complete
sequence
gi|10305189|gb|AC005330.2|AC005330[10305189]

7517: AF176039

Homo sapiens high mobility group protein-R mRNA, complete cds
gi|5834272|gb|AF176039.1|AF176039[5834272]

7518: AB041228

Homo sapiens mRNA for G protein-coupled receptor TGR-1, complete cds
gi|10257380|dbj|AB041228.1|AB041228[10257380]

7519: AF282262

Homo sapiens GHRH receptor splice variant 4 mRNA, complete cds
gi|10242297|gb|AF282262.1|AF282262[10242297]

7520: AF282261

Homo sapiens GHRH receptor splice variant 3 mRNA, complete cds
gi|10242295|gb|AF282261.1|AF282261[10242295]

7521: AF282260

Homo sapiens GHRH receptor splice variant 2 mRNA, complete cds
gi|10242293|gb|AF282260.1|AF282260[10242293]

7522: AF282259

Homo sapiens GHRH receptor splice variant 1 mRNA, complete cds
gi|10242291|gb|AF282259.1|AF282259[10242291]

7523: X80389

H.sapiens platelet-derived growth factor alpha receptor DNA
gi|10241726|emb|X80389.2|HSPDGFAD[10241726]

7524: AF177761

Homo sapiens herstatin (HER-2) mRNA, alternatively spliced, complete cds
gi|10181232|gb|AF177761.2|AF177761[10181232]

7525: AF005058

Homo sapiens chemokine receptor (CXCR-4) gene, complete cds
gi|2735718|gb|AF005058.1|AF005058[2735718]

7526: AF264716

Homo sapiens complement receptor type 1 (CR1) gene, CR1*SCR25-HUM1 allele,
partial cds
gi|10185787|gb|AF264716.1|AF264716[10185787]

7527: AF264715

Homo sapiens complement receptor type 1 (CR1) gene, CR1*SCR25-HUM2 allele,
partial cds
gi|10185785|gb|AF264715.1|AF264715[10185785]

7528: AF250237

Homo sapiens orphan G protein-coupled receptor 85 (GPR85) mRNA, complete cds
gi|10181092|gb|AF250237.2|AF250237[10181092]

7533: AF189277

Homo sapiens leukocyte immunoglobulin-like receptor 1 (LIR1) gene, complete
cds
gi|9954209|gb|AF189277.1|AF189277[9954209]

7534: AB010994

Homo sapiens hedgehog gene, exon 3 and complete cds

gi|10047225|dbj|AB010994.2|AB010581S3[10047225]

7535: AB010993
Homo sapiens hedgehog gene, exon 2
gi|10047224|dbj|AB010993.2|AB010581S2[10047224]

7536: AB010581
Homo sapiens hedgehog gene, exon 1
gi|10047223|dbj|AB010581.2|AB010581S1[10047223]

7537: SEG_AB010581S
Homo sapiens hedgehog gene
gi|10047222|dbj||SEG_AB010581S[10047222]

7538: AX015117
Sequence 8 from Patent WO9952943
gi|10041220|emb|AX015117.1|AX015117[10041220]

7539: AX015116
Sequence 7 from Patent WO9952943
gi|10041219|emb|AX015116.1|AX015116[10041219]

7540: AX015115
Sequence 6 from Patent WO9952943
gi|10041218|emb|AX015115.1|AX015115[10041218]

7541: AX015114
Sequence 5 from Patent WO9952943
gi|10041217|emb|AX015114.1|AX015114[10041217]

7542: AX015113
Sequence 4 from Patent WO9952943
gi|10041216|emb|AX015113.1|AX015113[10041216]

7543: AX015112
Sequence 3 from Patent WO9952943
gi|10041215|emb|AX015112.1|AX015112[10041215]

7544: AX015111
Sequence 2 from Patent WO9952943
gi|10041214|emb|AX015111.1|AX015111[10041214]

7545: AX015110
Sequence 1 from Patent WO9952943
gi|10041213|emb|AX015110.1|AX015110[10041213]

7546: AF042080
Homo sapiens glial cell line-derived neurotrophic factor receptor alpha (GFRA1)
mRNA, complete cds
gi|2801556|gb|AF042080.1|AF042080[2801556]

7547: AF255342
Homo sapiens putative pheromone receptor V1RL1 long form (V1RL1) mRNA, complete cds
gi|9988584|gb|AF255342.1|AF255342[9988584]

7548: AF254747
Homo sapiens ROR2 protein (ROR2) gene, exon 2
gi|9664303|gb|AF254747.1|AF254747S1[9664303]

7550: AJ295613
Homo sapiens partial GHR gene for growth hormone receptor, exon 2
gi|9968301|emb|AJ295613.1|HSA295613[9968301]

7551: AJ278681
Homo sapiens partial GHR gene for growth hormone receptor, exons 8-10
gi|9968297|emb|AJ278681.1|HSA278681[9968297]

7553: AF217963
Homo sapiens NRAGE mRNA, complete cds
gi|9963809|gb|AF217963.1|AF217963[9963809]

7554: AF169970
Homo sapiens complement receptor 1 (CR1) gene, CR1*SCR25-HUM5 allele, exon 29 and partial cds
gi|9956947|gb|AF169970.1|AF169970[9956947]

7555: AF169969
Homo sapiens complement receptor 1 (CR1) gene, CR1*SCR25-HUM4 allele, exon 29 and partial cds
gi|9956945|gb|AF169969.1|AF169969[9956945]

7556: AB044402
Homo sapiens mRNA for LTB4 receptor JULF2, complete cds
gi|9081802|dbj|AB044402.1|AB044402[9081802]

7557: U96190
Homo sapiens p58 NK cell inhibitory receptor NKR-K7 mRNA, partial cds
gi|2088618|gb|U96190.1|HSU96190[2088618]

7558: U96189

Homo sapiens p58 NK cell inhibitory receptor NKR-K6 mRNA, partial cds
gi|2088616|gb|U96189.1|HSU96189[2088616]

7559: U96188

Homo sapiens p50 cell activatory receptor NKR-K1 mRNA, partial cds
gi|2088614|gb|U96188.1|HSU96188[2088614]

7560: AF251841

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exons 29,
30,
and complete cds
gi|9944844|gb|AF251841.1|F251818S24[9944844]

7561: AF251840

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exons 27
and
28
gi|9944843|gb|AF251840.1|F251818S23[9944843]

7562: AF251839

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 26
gi|9944842|gb|AF251839.1|F251818S22[9944842]

7563: AF251838

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 25
gi|9944841|gb|AF251838.1|F251818S21[9944841]

7564: AF251837

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exons 23
and
24
gi|9944840|gb|AF251837.1|F251818S20[9944840]

7565: AF251836

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 22
gi|9944839|gb|AF251836.1|F251818S19[9944839]

7566: AF251835

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exons 20
and
21
gi|9944838|gb|AF251835.1|F251818S18[9944838]

7567: AF251834

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 19
gi|9944837|gb|AF251834.1|F251818S17[9944837]

7568: AF251833

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 18
gi|9944836|gb|AF251833.1|F251818S16[9944836]

7569: AF251832

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 17
gi|9944835|gb|AF251832.1|F251818S15[9944835]

7570: AF251831

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 16
gi|9944834|gb|AF251831.1|F251818S14[9944834]

7571: AF251830

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 15
gi|9944833|gb|AF251830.1|F251818S13[9944833]

7572: AF251829

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 14
gi|9944832|gb|AF251829.1|F251818S12[9944832]

7573: AF251828

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 13
gi|9944831|gb|AF251828.1|F251818S11[9944831]

7574: AF251827

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exons 11
and
12
gi|9944830|gb|AF251827.1|F251818S10[9944830]

7575: AF251826

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exons 9 and
10
gi|9944829|gb|AF251826.1|F251818S09[9944829]

7576: AF251825

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 8
gi|9944828|gb|AF251825.1|F251818S08[9944828]

7577: AF251824

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 7
gi|9944827|gb|AF251824.1|F251818S07[9944827]

7578: AF251823

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 6

gi|9944826|gb|AF251823.1|F251818S06[9944826]

7579: AF251822

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 5
gi|9944825|gb|AF251822.1|F251818S05[9944825]

7580: AF251821

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 4
gi|9944824|gb|AF251821.1|F251818S04[9944824]

7581: AF251820

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 3
gi|9944823|gb|AF251820.1|F251818S03[9944823]

7582: AF251819

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, exon 2
gi|9944822|gb|AF251819.1|F251818S02[9944822]

7583: AF251818

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, promoter
region and exon 1
gi|9944821|gb|AF251818.1|F251818S01[9944821]

7584: AH009773

Homo sapiens vitronectin receptor alpha polypeptide (ITGAV) gene, complete
cds
gi|9944820|gb|AH009773.1|SEG_F251818S[9944820]

7585: AF189768

Homo sapiens leukocyte immunoglobulin-like receptor 5 (LIR5) gene, complete
cds
gi|9930102|gb|AF189768.1|AF189768[9930102]

7600: AJ245377

Homo sapiens mRNA for 2B4 NK receptor homologue (h2B4 gene)
gi|9621661|emb|AJ245377.1|HSA245377[9621661]

7601: X07206

H.sapiens TRGV10 gene, allele V10*A1
gi|1848182|emb|X07206.1|HSTRGV10[1848182]

7603: AF246974

Homo sapiens toll-like receptor 9 (TLR9) mRNA, partial cds, alternatively
spliced
gi|9887086|gb|AF246974.1|AF246974[9887086]

7604: AF246973

Homo sapiens toll-like receptor 9 (TLR9) mRNA, partial cds, alternatively spliced

gi|9887084|gb|AF246973.1|AF246973[9887084]

7605: AF246972

Homo sapiens toll-like receptor 9 (TLR9) mRNA, partial cds

gi|9887082|gb|AF246972.1|AF246972[9887082]

7606: AF215826

Homo sapiens killer-cell Ig-like receptor KIR2DL4v1 (KIR2DL4) gene, KIR2DL4v1 allele, exon 3 and partial cds

gi|9886965|gb|AF215826.1|AF215826[9886965]

7607: AF215825

Homo sapiens killer-cell Ig-like receptor KIR3DL1v (KIR3DL1) gene, KIR3DL1v allele, exon 3 and partial cds

gi|9886963|gb|AF215825.1|AF215825[9886963]

7608: AB008193

Homo sapiens genes for leukotriene B4 receptor BLT2, leukotriene B4 receptor BLT1, complete cds

gi|9229835|dbj|AB008193.1|AB008193[9229835]

7609: AB029892

Homo sapiens hBLT2 mRNA for Leukotriene B4 receptor BLT2, complete cds

gi|9186899|dbj|AB029892.1|AB029892[9186899]

7610: AF211978

Homo sapiens LENG11 mRNA, partial sequence

gi|9885308|gb|AF211978.1|AF211978[9885308]

7611: AF211977

Homo sapiens LENG10 mRNA, partial sequence

gi|9885307|gb|AF211977.1|AF211977[9885307]

7612: AF211976

Homo sapiens LENG9 mRNA, partial sequence

gi|9885306|gb|AF211976.1|AF211976[9885306]

7613: AF211975

Homo sapiens LENG8 mRNA, variant C, partial sequence

gi|9885305|gb|AF211975.1|AF211975[9885305]

7614: AF211974

Homo sapiens LENG8 mRNA, variant B, partial sequence

gi|9885304|gb|AF211974.1|AF211974[9885304]

7615: AF211973

Homo sapiens LENG8 mRNA, variant A, partial sequence

gi|9885303|gb|AF211973.1|AF211973[9885303]

7616: AF211972

Homo sapiens LENG7 mRNA, partial sequence

gi|9885302|gb|AF211972.1|AF211972[9885302]

7617: AF211971

Homo sapiens LENG6 mRNA, partial sequence

gi|9885301|gb|AF211971.1|AF211971[9885301]

7618: AF211970

Homo sapiens LENG5 mRNA, partial sequence

gi|9885300|gb|AF211970.1|AF211970[9885300]

7619: AF211969

Homo sapiens LENG4 mRNA, partial sequence

gi|9885299|gb|AF211969.1|AF211969[9885299]

7620: AF211968

Homo sapiens LENG3 mRNA, partial sequence

gi|9885298|gb|AF211968.1|AF211968[9885298]

7621: AF211967

Homo sapiens LENG2 mRNA, partial sequence

gi|9885297|gb|AF211967.1|AF211967[9885297]

7622: AF211966

Homo sapiens LENG1 protein (LENG1) mRNA, partial cds

gi|9885295|gb|AF211966.1|AF211966[9885295]

7624: AF262016

Homo sapiens adrenergic receptor alpha-2A gene, complete cds

gi|9864781|gb|AF262016.2|AF262016[9864781]

7626: AF242865

Homo sapiens coxsackie virus and adenovirus receptor (CXADR) gene, exon 7 and complete cds

gi|9858570|gb|AF242865.1|AF242862S4[9858570]

7627: AF242864

Homo sapiens coxsackie virus and adenovirus receptor (CXADR) gene, exons 2

through 6
gi|9858569|gb|AF242864.1|AF242862S3[9858569]

7629: AF242862
Homo sapiens coxsackie virus and adenovirus receptor (CXADR) gene, exon 1
gi|9858567|gb|AF242862.1|AF242862S1[9858567]

7630: AH009718
Homo sapiens coxsackie virus and adenovirus receptor (CXADR) gene, complete
cds
gi|9858566|gb|AH009718.1|SEG_AF242862S[9858566]

7631: AF257210
Homo sapiens G-protein coupled receptor HLWAR77 mRNA, complete cds
gi|9309468|gb|AF257210.1|AF257210[9309468]

7632: AF292403
Homo sapiens type B natriuretic peptide receptor gene, promoter region and
partial cds
gi|9858187|gb|AF292403.1|AF292403[9858187]

7633: AF288571
Homo sapiens lymphoid enhancer factor-1 (LEF1) mRNA, complete cds
gi|9858157|gb|AF288571.1|AF288571[9858157]

7634: AF146747
Homo sapiens cell surface receptor (PRV1) mRNA, complete cds
gi|9857660|gb|AF146747.1|AF146747[9857660]

7862: AF233092
Homo sapiens lysophosphatidic acid G protein-coupled receptor 4 (EDG4) mRNA,
complete cds
gi|7243675|gb|AF233092.1|AF233092[7243675]

7863: AF269144
Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 10 and
complete
cds
gi|9802369|gb|AF269144.1|F269135S10[9802369]

7864: AF269143
Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 9
gi|9802368|gb|AF269143.1|F269135S09[9802368]

7865: AF269142
Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 8
gi|9802367|gb|AF269142.1|F269135S08[9802367]

7866: AF269141

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 7
gi|9802366|gb|AF269141.1|F269135S07[9802366]

7867: AF269140

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 6
gi|9802365|gb|AF269140.1|F269135S06[9802365]

7868: AF269139

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 5
gi|9802364|gb|AF269139.1|F269135S05[9802364]

7869: AF269138

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 4
gi|9802363|gb|AF269138.1|F269135S04[9802363]

7870: AF269137

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 3
gi|9802362|gb|AF269137.1|F269135S03[9802362]

7871: AF269136

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 2
gi|9802361|gb|AF269136.1|F269135S02[9802361]

7872: AF269135

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, exon 1
gi|9802360|gb|AF269135.1|F269135S01[9802360]

7873: AH009710

Homo sapiens GABAA receptor gamma 3 subunit (GABRG3) gene, complete cds
gi|9802359|gb|AH009710.1|SEG_F269135S[9802359]

7874: AF211942

Homo sapiens haplotype 1089 olfactory receptor (OR2H3) gene, partial cds
gi|9798923|gb|AF211942.1|AF211942[9798923]

7875: AF211941

Homo sapiens haplotype 1037 olfactory receptor (OR2H3) gene, partial cds
gi|9798921|gb|AF211941.1|AF211941[9798921]

7876: AF211940

Homo sapiens haplotype 1012 olfactory receptor (OR2H3) gene, partial cds
gi|9798919|gb|AF211940.1|AF211940[9798919]

7877: AF211939

Homo sapiens haplotype 1013 olfactory receptor (OR2H3) gene, partial cds
gi|9798917|gb|AF211939.1|AF211939[9798917]

7878: AJ272029

Homo sapiens partial CD30 gene for cytokine receptor CD30 and promoter region
gi|9798449|emb|AJ272029.1|HSA272029[9798449]

7880: AF101726

Homo sapiens vasopressin receptor subtype 1b mRNA, complete cds
gi|4336681|gb|AF101726.1|AF101726[4336681]

7881: AF101725

Homo sapiens vasopressin receptor subtype 1a mRNA, complete cds
gi|4336679|gb|AF101725.1|AF101725[4336679]

7882: AF101728

Homo sapiens truncated vasopressin receptor type 2 mRNA, complete cds
gi|4323606|gb|AF101728.1|AF101728[4323606]

7883: AF101727

Homo sapiens vasopressin receptor type 2 mRNA, complete cds
gi|4323604|gb|AF101727.1|AF101727[4323604]

7884: AF064078

Homo sapiens insulin receptor-related receptor (INSRR) mRNA, partial cds
gi|3152883|gb|AF064078.1|AF064078[3152883]

7885: S82307

Homo sapiens p65 mRNA, partial cds
gi|1839613|gb|S82307.1|S82307[1839613]

7886: S83176

Homo sapiens calcium-sensing receptor long isoform (CASR) mRNA, partial cds
gi|1836093|gb|S83176.1|S83176[1836093]

7887: S82755

Homo sapiens T cell receptor mRNA, partial cds
gi|1835845|gb|S82755.1|S82755[1835845]

7888: S82612

Homo sapiens 5-hydroxytryptamine type 3AS receptor subunit mRNA, complete cds
gi|1699437|gb|S82612.1|S82612[1699437]

7891: AF238374

Homo sapiens mutant fibroblast growth factor receptor 3 (FGFR3) mRNA, partial

cds
gi|9719331|gb|AF238374.1|AF238374[9719331]

7894: AJ400843
Homo sapiens partial mRNA for immunoglobulin-like cell surface receptor
FDF03-M14, soluble alternative form
gi|9715838|emb|AJ400843.1|HSA400843[9715838]

7895: AJ400842
Homo sapiens partial mRNA for immunoglobulin-like cell surface receptor
FDF03-dtm, soluble form
gi|9715835|emb|AJ400842.1|HSA400842[9715835]

7896: AJ400841
Homo sapiens mRNA for immunoglobulin-like cell surface receptor FDF03
gi|9715833|emb|AJ400841.1|HSA400841[9715833]

8061: AJ005205
Homo sapiens 5HT3 gene for serotonin 3 receptor
gi|7019744|emb|AJ005205.2|HSA005205[7019744]

8062: AB038269
Homo sapiens mRNA for cysteinyl leukotriene CysLT2 receptor, complete cds;
cDNA:
PSEC0146 from clone PLACE1006979
gi|9663957|dbj|AB038269.1|AB038269[9663957]

8063: AJ278476
Homo sapiens partial mRNA for transport-secretion protein 2.2, (TTS-2.2 gene)
gi|9663152|emb|AJ278476.1|HSA278476[9663152]

8064: AJ278475
Homo sapiens partial mRNA for transport-secretion protein 2.1 (TTS-2.1 gene)
gi|9663150|emb|AJ278475.1|HSA278475[9663150]

8065: AF282693
Homo sapiens inflammation-related G protein-coupled receptor EX33 (EX33)
mRNA,
complete cds
gi|9652260|gb|AF282693.1|AF282693[9652260]

8066: AF254409
Homo sapiens scavenger receptor class B type III SR-BIII mRNA, partial cds
gi|9651987|gb|AF254409.1|AF254409[9651987]

8067: AF236117
Homo sapiens G-protein coupled receptor EDG-7 mRNA, complete cds

gi|9651838|gb|AF236117.1|AF236117[9651838]

8068: AF287008

Homo sapiens triggering receptor expressed on monocytes 1 (TREM1) mRNA,
complete
cds

gi|9624485|gb|AF287008.1|AF287008[9624485]

8069: AF172171

Homo sapiens toll-like receptor 4 (TLR4) gene, exon 4 and complete cds
gi|9622356|gb|AF172171.1|HSTLR3[9622356]

8070: AF172170

Homo sapiens toll-like receptor 4 (TLR4) gene, exons 2 and 3
gi|9622355|gb|AF172170.1|HSTLR2[9622355]

8071: AF172169

Homo sapiens toll-like receptor 4 (TLR4) gene, exon 1
gi|9622354|gb|AF172169.1|HSTLR1[9622354]

8072: AH009665

Homo sapiens toll-like receptor 4 (TLR4) gene, complete cds
gi|9622353|gb|AH009665.1|SEG_HSTLR[9622353]

8073: AF165312

Homo sapiens pre-T-cell receptor alpha chain (PTA) mRNA, alternatively
spliced,
complete cds
gi|9621867|gb|AF165312.1|AF165312[9621867]

8074: AJ245375

Homo sapiens mRNA for PP35 act (h2B4 gene)
gi|9621657|emb|AJ245375.1|HSA245375[9621657]

8075: AF277230

Homo sapiens seven transmembrane receptor BLTR2 (BLTR2) mRNA, complete cds
gi|8896158|gb|AF277230.1|AF277230[8896158]

8076: AF114491

Homo sapiens EGF-like module EMR2 (EMR2) mRNA, complete cds
gi|6650688|gb|AF114491.1|AF114491[6650688]

8077: AF107259

Homo sapiens chromosome 21q22.1 cosmid clone ICRFCA0552D2, complete sequence,
containing part of the glutamate receptor gene GLUR5
gi|4154320|gb|AF107259.1|AF107259[4154320]

8078: AF107257

Homo sapiens chromosome 21q22.1 PAC L12209, complete sequence
gi|4106881|gb|AF107257.1|AF107257[4106881]

8079: AZ081535

p133B6#4 RPCI-6 Homo sapiens genomic, genomic survey sequence
gi|9587541|gb|AZ081535.1|AZ081535[9587541]

8081: AF285168

Homo sapiens GABA-A receptor beta 1 subunit (GABRB1) gene, promoter and
partial
cds
gi|9502261|gb|AF285168.1|AF285168[9502261]

8126: AC018755

Homo sapiens chromosome 19, BAC BC330783 (CIT-HSPC_470E3), complete sequence
gi|9454515|gb|AC018755.3|AC018755[9454515]

8159: AF246303

Homo sapiens peroxisome proliferative activated receptor delta (PPARD) gene,
exon 9 and complete cds
gi|7417394|gb|AF246303.1|AF246296S8[7417394]

8160: AF246302

Homo sapiens peroxisome proliferative activated receptor delta (PPARD) gene,
exons 7 and 8
gi|7417393|gb|AF246302.1|AF246296S7[7417393]

8161: AF246301

Homo sapiens peroxisome proliferative activated receptor delta (PPARD) gene,
exon 6
gi|7417392|gb|AF246301.1|AF246296S6[7417392]

8162: AF246300

Homo sapiens peroxisome proliferative activated receptor delta (PPARD) gene,
exon 5
gi|7417391|gb|AF246300.1|AF246296S5[7417391]

8163: AF246299

Homo sapiens peroxisome proliferative activated receptor delta (PPARD) gene,
exon 4
gi|7417390|gb|AF246299.1|AF246296S4[7417390]

8164: AF246298

Homo sapiens peroxisome proliferative activated receptor delta (PPARD) gene,
exon 3
gi|7417389|gb|AF246298.1|AF246296S3[7417389]

8165: AF246297
Homo sapiens peroxisome proliferative activated receptor delta (PPARD) gene,
exon 2
gi|7417388|gb|AF246297.1|AF246296S2[7417388]

8166: AF246296
Homo sapiens peroxisome proliferative activated receptor delta (PPARD) gene,
promoter and exon 1
gi|7417387|gb|AF246296.1|AF246296S1[7417387]

8167: AH009223
Homo sapiens peroxisome proliferative activated receptor delta (PPARD) gene,
complete cds
gi|7417386|gb|AH009223.1|SEG_AF246296S[7417386]

8168: U94888
Homo sapiens CC-chemokine-binding receptor JAB61 mRNA, complete cds
gi|2213808|gb|U94888.1|HSU94888[2213808]

8169: AB040434
Homo sapiens mRNA for hTROY, complete cds
gi|9392329|dbj|AB040434.1|AB040434[9392329]

8170: AJ272427
Homo sapiens mRNA for frizzled homolog 3 (FZD3 gene)
gi|7649448|emb|AJ272427.1|HSA272427[7649448]

8173: U88356
Homo sapiens receptor tyrosine kinase ErbB-3 (c-erbB-3) gene, exons 12, 13,
14,
and partial cds
gi|9294704|gb|U88356.1|HSCERBR3[9294704]

8174: U88355
Homo sapiens receptor tyrosine kinase ErbB-3 (c-erbB-3) gene, exon 10 and
partial cds
gi|9294703|gb|U88355.1|HSCERBR2[9294703]

8175: U88354
Homo sapiens receptor tyrosine kinase ErbB-3 (c-erbB-3) gene, exons 8 and 9
gi|9294702|gb|U88354.1|HSCERBR1[9294702]

8176: AB037533
Homo sapiens HTR1F gene for 5-hydroxytryptamine (serotonin) receptor 1F,
partial
cds

gi|6815236|dbj|AB037533.1|AB037533 [6815236]

8177: AB037513

Homo sapiens HTR2A gene for 5-hydroxytryptamine (serotonin) receptor 2A,
partial

cds

gi|6815196|dbj|AB037513.1|AB037513 [6815196]

8178: AF180301

Homo sapiens corticotropin-releasing factor receptor variant 1d (CRHR1) mRNA,
alternative splice product, complete cds

gi|5815472|gb|AF180301.1|AF180301 [5815472]

8181: AF208111

Homo sapiens truncated IL-17 receptor homolog precursor (EVI27) mRNA,
complete

cds

gi|9246434|gb|AF208111.1|AF208111 [9246434]

8182: AF208110

Homo sapiens IL-17 receptor homolog precursor (EVI27) mRNA, complete cds

gi|9246432|gb|AF208110.1|AF208110 [9246432]

8183: M15222

Homo sapiens T-cell receptor (TCRB) mRNA, partial cds

gi|338893|gb|M15222.1|HUMTCBVO [338893]

8189: AF263279

Homo sapiens CD164 mRNA, complete cds

gi|9230740|gb|AF263279.1|AF263279 [9230740]

8192: AF242874

Homo sapiens neuromedin U receptor 2 (NMU2R) mRNA, complete cds

gi|9082155|gb|AF242874.1|AF242874 [9082155]

8193: AF160477

Homo sapiens Ig superfamily receptor LNIR precursor, mRNA, complete cds

gi|9049507|gb|AF160477.1|AF160477 [9049507]

8194: AF058290

Homo sapiens imidazoline receptor antisera-selected protein mRNA, partial cds

gi|3493224|gb|AF058290.1|AF058290 [3493224]

8195: AF082516

Homo sapiens I-1 receptor candidate protein mRNA, complete cds

gi|3462806|gb|AF082516.1|AF082516 [3462806]

8211: X06031

Homo sapiens partial T-cell receptor CD3-gamma gene, exon 6
gi|36818|emb|X06031.1|HSTCR3G6[36818]

8212: X06030

Homo sapiens partial T-cell receptor CD3-gamma gene, exon 5
gi|36816|emb|X06030.1|HSTCR3G5[36816]

8213: X06029

Homo sapiens partial T-cell receptor CD3-gamma gene exon 4
gi|36814|emb|X06029.1|HSTCR3G4[36814]

8214: X06027

Homo sapiens partial CD3G gene, exon 2 (and joined mature peptide)
gi|36811|emb|X06027.1|HSTCR3G2[36811]

8216: Z30426

H.sapiens gene for early lymphocyte activation antigen CD69, exon 1
gi|525242|emb|Z30426.1|HSLACD691[525242]

8302: AJ278605

Homo sapiens BLT-2R gene for leukotriene B4 receptor 2
gi|8919627|emb|AJ278605.1|HSA278605[8919627]

8444: AF246925

Homo sapiens haplotype 28 CC chemokine receptor 5 (CCR5) gene, partial
sequence
gi|8809841|gb|AF246925.1|AF246925[8809841]

8445: AF246924

Homo sapiens haplotype 27 CC chemokine receptor 5 (CCR5) gene, partial
sequence
gi|8809840|gb|AF246924.1|AF246924[8809840]

8446: AF246923

Homo sapiens haplotype 26 CC chemokine receptor 5 (CCR5) gene, partial
sequence
gi|8809839|gb|AF246923.1|AF246923[8809839]

8447: AF246922

Homo sapiens haplotype 24 CC chemokine receptor 5 (CCR5) gene, partial
sequence
gi|8809838|gb|AF246922.1|AF246922[8809838]

8448: AF246921

Homo sapiens haplotype 23 CC chemokine receptor 5 (CCR5) gene, partial
sequence

gi|8809837|gb|AF246921.1|AF246921[8809837]

8449: AF246920

Homo sapiens haplotype 22 CC chemokine receptor 5 (CCR5) gene, partial
sequence

gi|8809836|gb|AF246920.1|AF246920[8809836]

8450: AF246919

Homo sapiens haplotype 21 CC chemokine receptor 5 (CCR5) gene, partial
sequence

gi|8809835|gb|AF246919.1|AF246919[8809835]

8451: AF246918

Homo sapiens haplotype 20 CC chemokine receptor 5 (CCR5) gene, partial
sequence

gi|8809834|gb|AF246918.1|AF246918[8809834]

8452: AF246917

Homo sapiens haplotype 19 CC chemokine receptor 5 (CCR5) gene, partial
sequence

gi|8809833|gb|AF246917.1|AF246917[8809833]

8453: AF246916

Homo sapiens haplotype 18 CC chemokine receptor 5 (CCR5) gene, partial
sequence

gi|8809832|gb|AF246916.1|AF246916[8809832]

8454: AF246915

Homo sapiens haplotype 17 CC chemokine receptor 5 (CCR5) gene, partial
sequence

gi|8809831|gb|AF246915.1|AF246915[8809831]

8455: AF246914

Homo sapiens haplotype 16 CC chemokine receptor 5 (CCR5) gene, partial
sequence

gi|8809830|gb|AF246914.1|AF246914[8809830]

8456: AF246913

Homo sapiens haplotype 15 CC chemokine receptor 5 (CCR5) gene, partial
sequence

gi|8809829|gb|AF246913.1|AF246913[8809829]

8457: AF246912

Homo sapiens haplotype 14 CC chemokine receptor 5 (CCR5) gene, partial
sequence

gi|8809828|gb|AF246912.1|AF246912[8809828]

8458: AF246911

Homo sapiens haplotype 13 CC chemokine receptor 5 (CCR5) gene, partial sequence

gi|8809827|gb|AF246911.1|AF246911[8809827]

8459: AF246910

Homo sapiens haplotype 12 CC chemokine receptor 5 (CCR5) gene, partial sequence

gi|8809826|gb|AF246910.1|AF246910[8809826]

8460: AF246909

Homo sapiens haplotype 11 CC chemokine receptor 5 (CCR5) gene, partial sequence

gi|8809825|gb|AF246909.1|AF246909[8809825]

8461: AF246908

Homo sapiens haplotype 10 CC chemokine receptor 5 (CCR5) gene, partial sequence

gi|8809824|gb|AF246908.1|AF246908[8809824]

8462: AF246907

Homo sapiens haplotype 9 CC chemokine receptor 5 (CCR5) gene, partial sequence

gi|8809823|gb|AF246907.1|AF246907[8809823]

8463: AF246906

Homo sapiens haplotype 8 CC chemokine receptor 5 (CCR5) gene, partial sequence

gi|8809822|gb|AF246906.1|AF246906[8809822]

8464: AF246905

Homo sapiens haplotype 7 CC chemokine receptor 5 (CCR5) gene, partial sequence

gi|8809821|gb|AF246905.1|AF246905[8809821]

8465: AF246904

Homo sapiens haplotype 6 CC chemokine receptor 5 (CCR5) gene, partial sequence

gi|8809820|gb|AF246904.1|AF246904[8809820]

8466: AF246903

Homo sapiens haplotype 5 CC chemokine receptor 5 (CCR5) gene, partial sequence

gi|8809819|gb|AF246903.1|AF246903[8809819]

8467: AF246902

Homo sapiens haplotype 4 CC chemokine receptor 5 (CCR5) gene, partial
sequence
gi|8809818|gb|AF246902.1|AF246902[8809818]

8468: AF246901

Homo sapiens haplotype 1 CC chemokine receptor 5 (CCR5) gene, partial
sequence
gi|8809817|gb|AF246901.1|AF246901[8809817]

8469: AF246900

Homo sapiens haplotype 2 CC chemokine receptor 5 (CCR5) gene, partial
sequence
gi|8809816|gb|AF246900.1|AF246900[8809816]

8470: AF246899

Homo sapiens haplotype 3 CC chemokine receptor 5 (CCR5) gene, partial
sequence
gi|8809815|gb|AF246899.1|AF246899[8809815]

8471: AF210633

Homo sapiens growth hormone receptor (GHR) gene, GHR-d3 allele, partial
sequence
gi|8809760|gb|AF210633.1|AF210633[8809760]

8472: M22057

Homo sapiens T-cell receptor epsilon (CD3E) gene, exon 5 and partial cds
gi|339220|gb|M22057.1|HUMTCR3E[339220]

8476: AF212311

Homo sapiens interleukin 20 (IL20) mRNA, complete cds
gi|8705219|gb|AF212311.1|AF212311[8705219]

8477: AF141334

Homo sapiens placenta apolipoprotein B48 receptor type 2 (APOB48R) mRNA,
complete cds
gi|8699629|gb|AF141334.1|AF141334[8699629]

8478: AF277379

Homo sapiens vitamin D receptor-interacting protein complex component DRIP100
(DRIP100) mRNA, complete cds
gi|8699627|gb|AF277379.1|AF277379[8699627]

8480: AJ251962

Homo sapiens partial TGF-beta III receptor gene
gi|6634455|emb|AJ251962.1|HSA251962[6634455]

8481: AJ251961

Homo sapiens partial mRNA for betaglycan (TBR III gene)
gi|6634453|emb|AJ251961.1|HSA251961[6634453]

8483: AF062039

Homo sapiens integrin alpha-2 subunit (ITGA2) gene, ITGA2-1 allele, partial
cds
gi|8574452|gb|AF062039.1|AF062039[8574452]

8485: AF141333

Homo sapiens apolipoprotein B48 receptor (APOB48R) gene, complete cds
gi|8547065|gb|AF141333.1|AF141333[8547065]

8486: AF141332

Homo sapiens apolipoprotein B48 receptor (APOB48R) mRNA, complete cds
gi|8547063|gb|AF141332.1|AF141332[8547063]

8488: X56253

Homo sapiens partial MPR46 gene for 46kd mannose 6-phosphate receptor, exon 1
and join mRNA
gi|34727|emb|X56253.1|HSMMPR461[34727]

8489: AF155912

Homo sapiens growth hormone receptor (GHR) gene, exon 3 and partial cds
gi|8037572|gb|AF155912.1|AF155912[8037572]

8490: AF263744

Homo sapiens erbb2-interacting protein ERBIN mRNA, complete cds
gi|8572220|gb|AF263744.1|AF263744[8572220]

8501: X56254

Homo sapiens partial MPR46 gene for 46kd mannose 6-phosphate receptor, exon 2
join CDS
gi|34729|emb|X56254.1|HSMMPR462[34729]

8503: AB040801

Homo sapiens mRNA for SREB3, complete cds
gi|8467969|dbj|AB040801.1|AB040801[8467969]

8504: AB040800

Homo sapiens mRNA for SREB2, complete cds
gi|8467967|dbj|AB040800.1|AB040800[8467967]

8505: AB040799

Homo sapiens mRNA for SREB1, complete cds
gi|8467965|dbj|AB040799.1|AB040799[8467965]

8506: AF187064
Homo sapiens p75NTR-associated cell death executor (NADE) mRNA, complete cds
gi|8452893|gb|AF187064.1|AF187064[8452893]

8507: AF045606
Homo sapiens C21orf4 mRNA, complete cds
gi|8277249|gb|AF045606.2|AF045606[8277249]

8508: AF204920
Homo sapiens killer cell Ig-like receptor (KIR48) gene, KIR48b variant, exon
5
gi|8248132|gb|AF204920.1|AF204918S3[8248132]

8509: AF204919
Homo sapiens killer cell Ig-like receptor (KIR48) gene, KIR48b variant, exon
4
gi|8248131|gb|AF204919.1|AF204918S2[8248131]

8510: AF204918
Homo sapiens killer cell Ig-like receptor (KIR48) gene, KIR48b variant, exons
2
and 3
gi|8248130|gb|AF204918.1|AF204918S1[8248130]

8511: AH009422
Homo sapiens
gi|8248129|gb|AH009422.1|SEG_AF204918S[8248129]

8512: AF204917
Homo sapiens killer cell Ig-like receptor (KIR48) gene, KIR48a variant, exon
5
gi|8248128|gb|AF204917.1|AF204915S3[8248128]

8513: AF204916
Homo sapiens killer cell Ig-like receptor (KIR48) gene, KIR48a variant, exon
4
gi|8248127|gb|AF204916.1|AF204915S2[8248127]

8514: AF204915
Homo sapiens killer cell Ig-like receptor (KIR48) gene, KIR48a variant, exons
2
and 3
gi|8248126|gb|AF204915.1|AF204915S1[8248126]

8515: AH009421
Homo sapiens
gi|8248125|gb|AH009421.1|SEG_AF204915S[8248125]

8516: AF204914
Homo sapiens killer cell Ig-like receptor (KIR44) gene, KIR44b variant, exon
5
gi|8248124|gb|AF204914.1|AF204912S3[8248124]

8517: AF204913
Homo sapiens killer cell Ig-like receptor (KIR44) gene, KIR44b variant, exon
4
gi|8248123|gb|AF204913.1|AF204912S2[8248123]

8518: AF204912
Homo sapiens killer cell Ig-like receptor (KIR44) gene, KIR44b variant, exons
2
and 3
gi|8248122|gb|AF204912.1|AF204912S1[8248122]

8519: AH009420
Homo sapiens
gi|8248121|gb|AH009420.1|SEG_AF204912S[8248121]

8520: AF204911
Homo sapiens killer cell Ig-like receptor (KIR44) gene, KIR44a variant, exon
5
gi|8248120|gb|AF204911.1|AF204909S3[8248120]

8521: AF204910
Homo sapiens killer cell Ig-like receptor (KIR44) gene, KIR44a variant, exon
4
gi|8248119|gb|AF204910.1|AF204909S2[8248119]

8522: AF204909
Homo sapiens killer cell Ig-like receptor (KIR44) gene, KIR44a variant, exons
2
and 3
gi|8248118|gb|AF204909.1|AF204909S1[8248118]

8523: AH009419
Homo sapiens
gi|8248117|gb|AH009419.1|SEG_AF204909S[8248117]

8524: AF204905
Homo sapiens killer cell Ig-like receptor (KIR2DL5) gene, KIR2DL5.2 variant,
partial sequence
gi|8248112|gb|AF204905.1|AF204905[8248112]

8525: AF204904

Homo sapiens killer cell Ig-like receptor (KIR2DL5) gene, KIR2DL5.1 variant,
partial cds
gi|8248110|gb|AF204904.1|AF204904[8248110]

8607: AF212842
Homo sapiens immunoglobulin-like transcript 11 protein (ILT11) mRNA, partial
cds
gi|8163785|gb|AF212842.1|AF212842[8163785]

8608: AF208237
Homo sapiens 7-transmembrane G-protein coupled receptor 2 (GPR2) mRNA,
complete
cds
gi|8118034|gb|AF208237.1|AF208237[8118034]

8609: AF204903
Homo sapiens killer-cell immunoglobulin-like receptor KIR2DL5.1 (KIR2DL5)
mRNA,
complete cds
gi|8117976|gb|AF204903.1|AF204903[8117976]

8610: AP001716
Homo sapiens genomic DNA, chromosome 21q, section 60/105
gi|7768717|dbj|AP001716.1|AP001716[7768717]

8611: AP001705
Homo sapiens genomic DNA, chromosome 21q, section 49/105
gi|7768711|dbj|AP001705.1|AP001705[7768711]

8612: AP001670
Homo sapiens genomic DNA, chromosome 21q, section 14/105
gi|7768690|dbj|AP001670.1|AP001670[7768690]

8613: AP001717
Homo sapiens genomic DNA, chromosome 21q, section 61/105
gi|7768678|dbj|AP001717.1|AP001717[7768678]

8616: AJ012074
Homo sapiens VPAC1 receptor gene, 5' end and promoter region
gi|3758828|emb|AJ012074.1|HSA012074[3758828]

8617: AF039906
Homo sapiens cosmid D16B8, chromosome 21 3' of IFNGR2
gi|2914756|gb|AF039906.1|AF039906[2914756]

8619: S77335
Homo sapiens growth hormone receptor gene, partial cds

gi|999143|gb|S77335.1|S77335[999143]

8621: S75765
Homo sapiens delta CCK-B gene, partial cds
gi|913754|gb|S75765.1|S75765[913754]

8624: S78717
Homo sapiens ryanodine receptor (RYR1) gene, partial cds
gi|244183|gb|S78717.1|S78717[244183]

8625: X15266
Homo sapiens gene for muscarinic acetylcholine receptor HM3
gi|32323|emb|X15266.1|HSACM3[32323]

8626: X15265
Homo sapiens gene for muscarinic acetylcholine receptor M4
gi|32321|emb|X15265.1|HSACM4[32321]

8627: AF220542
Homo sapiens FcRN protein gene, complete cds
gi|8101614|gb|AF220542.1|AF220542[8101614]

8629: AF073924
Homo sapiens putative taste receptor HTR2 mRNA, partial cds
gi|8100088|gb|AF073924.1|AF073924[8100088]

8630: D88437
Homo sapiens mRNA for G-protein coupled receptor SALPR, complete cds
gi|7340885|dbj|D88437.1|D88437[7340885]

8631: AB032369
Homo sapiens MIST mRNA, partial cds
gi|8099156|dbj|AB032369.1|AB032369[8099156]

8632: AF167555
Homo sapiens TAJ-alpha mRNA, complete cds
gi|8071643|gb|AF167555.1|AF167555[8071643]

8633: AF002982
Homo sapiens killer cell receptor (KIR103) mRNA, allele ASD2, complete cds
gi|2443483|gb|AF002982.1|AF002982[2443483]

8634: AF002981
Homo sapiens killer cell receptor (KIR103) mRNA, allele ASD1, complete cds
gi|2443481|gb|AF002981.1|AF002981[2443481]

8635: AF002980

Homo sapiens killer cell receptor (KIR103) mRNA, allele AS, complete cds
gi|2443479|gb|AF002980.1|AF002980[2443479]

8636: AF002979

Homo sapiens killer cell receptor (KIR103) mRNA, allele LP, complete cds
gi|2443477|gb|AF002979.1|AF002979[2443477]

8637: AH005453

Homo sapiens chromosome 19 clone 4 map 19q13.4
gi|2228790|gb|AH005453.1|SEG_HSKIR[2228790]

8638: AF003123

Homo sapiens killer cell inhibitory receptor (KIR-103AS) gene, exon 8 and complete cds
gi|2228789|gb|AF003123.1|HSKIR8[2228789]

8639: AF003122

Homo sapiens killer cell inhibitory receptor (KIR-103AS) gene, exon 7
gi|2228788|gb|AF003122.1|HSKIR7[2228788]

8640: AF003121

Homo sapiens killer cell inhibitory receptor (KIR-103AS) gene, exon 6
gi|2228787|gb|AF003121.1|HSKIR6[2228787]

8641: AF003120

Homo sapiens killer cell inhibitory receptor (KIR-103AS) gene, exon 5
gi|2228786|gb|AF003120.1|HSKIR5[2228786]

8642: AF003119

Homo sapiens killer cell inhibitory receptor (KIR-103AS) gene, exon 4
gi|2228785|gb|AF003119.1|HSKIR4[2228785]

8643: AF003118

Homo sapiens killer cell inhibitory receptor (KIR-103AS) gene, exon 3
gi|2228784|gb|AF003118.1|HSKIR3[2228784]

8644: AF003117

Homo sapiens killer cell inhibitory receptor (KIR-103AS) gene, exon 2
gi|2228783|gb|AF003117.1|HSKIR2[2228783]

8645: AF003116

Homo sapiens killer cell inhibitory receptor (KIR-103AS) gene, exon 1
gi|2228782|gb|AF003116.1|HSKIR1[2228782]

8646: AF196329

Homo sapiens triggering receptor expressed on monocytes 1 mRNA, complete cds
gi|8050526|gb|AF196329.1|AF196329[8050526]

8647: AF167342

Homo sapiens membrane interleukin 1 receptor accessory protein (IL1RAP) gene,
exon 12 and complete cds, alternatively spliced
gi|8050498|gb|AF167342.1|F167333S10[8050498]

8648: AF167341

Homo sapiens membrane interleukin 1 receptor accessory protein (IL1RAP) gene,
exons 10 and 11
gi|8050497|gb|AF167341.1|F167333S09[8050497]

8649: AF167340

Homo sapiens soluble interleukin 1 receptor accessory protein (IL1RAP) gene,
exon 8, alternative exons 9 and complete cds, alternatively spliced
gi|8050496|gb|AF167340.1|F167333S08[8050496]

8650: AF167339

Homo sapiens interleukin 1 receptor accessory protein (IL1RAP) gene, exon 7
gi|8050495|gb|AF167339.1|F167333S07[8050495]

8651: AF167338

Homo sapiens interleukin 1 receptor accessory protein (IL1RAP) gene, exon 6
gi|8050494|gb|AF167338.1|F167333S06[8050494]

8652: AF167337

Homo sapiens interleukin 1 receptor accessory protein (IL1RAP) gene, exon 5
gi|8050493|gb|AF167337.1|F167333S05[8050493]

8653: AF167336

Homo sapiens interleukin 1 receptor accessory protein (IL1RAP) gene, exon 4
gi|8050492|gb|AF167336.1|F167333S04[8050492]

8654: AF167335

Homo sapiens interleukin 1 receptor accessory protein (IL1RAP) gene, exon 3
gi|8050491|gb|AF167335.1|F167333S03[8050491]

8655: AF167334

Homo sapiens interleukin 1 receptor accessory protein (IL1RAP) gene, exon 2
gi|8050490|gb|AF167334.1|F167333S02[8050490]

8656: AF167333

Homo sapiens interleukin 1 receptor accessory protein (IL1RAP) gene, exon 1
gi|8050489|gb|AF167333.1|F167333S01[8050489]

8657: AH009309

Homo sapiens interleukin 1 receptor accessory protein (IL1RAP) gene, complete cds, alternatively spliced
gi|8050488|gb|AH009309.1|SEG_F167333S[8050488]

8658: AF167343

Homo sapiens soluble interleukin-1 receptor accessory protein (IL1RAP) mRNA, complete cds
gi|8050486|gb|AF167343.1|AF167343[8050486]

8659: AF213457

Homo sapiens triggering receptor expressed on myeloid cells 2 mRNA, complete cds
gi|7800156|gb|AF213457.1|AF213457[7800156]

8661: AF233281

Homo sapiens CC chemokine receptor (CCBP2) gene, complete cds
gi|7274391|gb|AF233281.1|AF233281[7274391]

8662: AF189259

Homo sapiens GABA-A receptor theta subunit (THETA) mRNA, complete cds
gi|7861735|gb|AF189259.1|AF189259[7861735]

8663: AF176832

Homo sapiens low density lipoprotein receptor related protein-deleted in tumor (LRPDIT) mRNA, complete cds
gi|7861732|gb|AF176832.1|AF176832[7861732]

8664: AH001455

Homo sapiens protooncogene protein (c-erb-2) gene, partial cds
gi|182164|gb|AH001455.1|SEG_HUMERB2[182164]

8665: M11767

Homo sapiens protooncogene protein (c-erb-2) gene, exon 7 and partial cds
gi|182163|gb|M11767.1|HUMERB27[182163]

8666: M11766

Homo sapiens protooncogene protein (c-erb-2) gene, exon 6
gi|182162|gb|M11766.1|HUMERB26[182162]

8667: M11765

Homo sapiens protooncogene protein (c-erb-2) gene, exon 5
gi|182161|gb|M11765.1|HUMERB25[182161]

8668: M11764

Homo sapiens protooncogene protein (c-erb-2) gene, exon 4
gi|182160|gb|M11764.1|HUMERB24[182160]

8669: M11763
Homo sapiens protooncogene protein (c-erb-2) gene, exon 3
gi|182159|gb|M11763.1|HUMERB23[182159]

8670: M11762
Homo sapiens protooncogene protein (c-erb-2) gene, exon 2
gi|182158|gb|M11762.1|HUMERB22[182158]

8671: M11761
Homo sapiens protooncogene protein (c-erb-2) gene, exon 1
gi|182157|gb|M11761.1|HUMERB21[182157]

8674: AC068948
Homo sapiens chromosome 19, cosmid R28371 (LLNL-R_244D7), complete sequence
gi|7798735|gb|AC068948.1|AC068948[7798735]

8675: AF060231
Homo sapiens herpesvirus entry protein C (HVEC) mRNA, complete cds
gi|3242792|gb|AF060231.1|AF060231[3242792]

8676: Z24459
H.sapiens MTCP1 gene, exons 2A to 7 (and joined mRNA)
gi|2252491|emb|Z24459.1|HSMTCP12A[2252491]

8677: AB006200
Homo sapiens gene for parathyroid hormone/parathyroid hormone-related protein receptor, exon1, partial sequence
gi|7770088|dbj|AB006200.1|AB006200[7770088]

8693: AB023493
Homo sapiens mRNA for preproapelin, complete cds
gi|6009585|dbj|AB023493.1|AB023493[6009585]

8697: M55336
Homo sapiens oncogene tyrosine protein kinase receptor (trk2) mRNA, partial cds
gi|339913|gb|M55336.1|HUMTRK2[339913]

8701: AB028741
Homo sapiens mRNA for syntaxin 18, complete cds
gi|7707423|dbj|AB028741.1|AB028741[7707423]

8702: U27478

Homo sapiens angiotensin II type 2 receptor (AT2) gene, partial cds
gi|1143833|gb|U27478.1|HSU27478[1143833]

8707: M81774
Homo sapiens T-cell receptor alpha (TCRB) mRNA, partial cds
gi|186224|gb|M81774.1|HUMIGTCACA[186224]

8708: S70782
Homo sapiens alpha adrenergic receptor subtype alpha 1a mRNA, complete cds
gi|547219|gb|S70782.1|S70782[547219]

8709: S70057
Homo sapiens cholecystokinin B receptor mRNA, complete cds
gi|546748|gb|S70057.1|S70057[546748]

8711: S70123
Homo sapiens low density lipoprotein receptor mRNA, partial cds
gi|546107|gb|S70123.1|S70123[546107]

8712: S56143
Homo sapiens A1 adenosine receptor mRNA, complete cds
gi|298327|gb|S56143.1|S56143[298327]

8715: S57793
Homo sapiens luteinizing hormone receptor mRNA, complete cds
gi|236050|gb|S57793.1|S57793[236050]

8722: AF202640
Homo sapiens orphan G-protein coupled receptor (GPRC5B) mRNA, complete cds
gi|7682556|gb|AF202640.1|AF202640[7682556]

8723: AF211154
AF211154 Clontech HL1008b Homo sapiens cDNA, mRNA sequence
gi|7677996|gb|AF211154.1|AF211154[7677996]

8724: AF211153
AF211153 Clontech HL1008b Homo sapiens cDNA, mRNA sequence
gi|7677995|gb|AF211153.1|AF211153[7677995]

8729: AF145440
Homo sapiens CC chemokine receptor 9B (CCR9) mRNA, alternatively spliced,
complete cds
gi|7673010|gb|AF145440.1|AF145440[7673010]

8730: AF145439

Homo sapiens CC chemokine receptor 9A (CCR9) mRNA, alternatively spliced,
complete cds
gi|7673008|gb|AF145439.1|AF145439[7673008]

8731: AF129170
Homo sapiens apolipoprotein E receptor 2 gene, exon 6b and partial cds,
alternatively spliced
gi|7672339|gb|AF129170.1|AF129169S2[7672339]

8732: AF129169
Homo sapiens apolipoprotein E receptor 2 gene, exon 6a and partial cds,
alternatively spliced
gi|7672338|gb|AF129169.1|AF129169S1[7672338]

8733: AH009264
Homo sapiens apolipoprotein E receptor 2 and apolipoprotein E receptor 2
genes,
partial cds
gi|7672337|gb|AH009264.1|SEG_AF129169S[7672337]

8812: AB039723
Homo sapiens FZD3 mRNA for WNT receptor frizzled-3, complete cds
gi|7670051|dbj|AB039723.1|AB039723[7670051]

8813: AL353940
Homo sapiens mRNA; cDNA DKFZp761P1010 (from clone DKFZp761P1010)
gi|7669978|emb|AL353940.1|HSM802647[7669978]

8814: AC067969
Homo sapiens chromosome 19, cosmid R26839 (LLNL-R_228D1), complete sequence
gi|7656699|gb|AC067969.1|AC067969[7656699]

8815: AF236081
Homo sapiens orphan G-protein coupled receptor GPR72 (GPR72) mRNA, complete
cds
gi|7248881|gb|AF236081.1|AF236081[7248881]

8819: AC004416
Homo sapiens BAC clone CTB-13N12 from 7q31.2, complete sequence
gi|2979585|gb|AC004416.1|AC004416[2979585]

8820: AF056020
Homo sapiens chemokine receptor CCR5 (CCR5) gene, CCR5-delta32 allele,
partial
cds
gi|7648496|gb|AF056020.1|AF056020[7648496]

8821: AF056019
Homo sapiens mutant chemokine receptor CCR5 (CCR5) gene, CCR5-delta32 allele,
partial cds
gi|7648494|gb|AF056019.1|AF056019[7648494]

8822: AF052244
Homo sapiens mutant chemokine receptor CCR5 (CCR5) gene, CCR5-delta32 allele,
partial cds
gi|7648492|gb|AF052244.1|AF052244[7648492]

8824: AF068288
Homo sapiens HDCME31P mRNA, complete cds
gi|7643783|gb|AF068288.1|AF068288[7643783]

8825: AF186022
Homo sapiens B lymphocyte adapter protein BAM32 (BAM32) mRNA, complete cds
gi|6503077|gb|AF186022.1|AF186022[6503077]

8826: AB002168
Homo sapiens gene for vitamin D receptor, exon 9 and complete cds
gi|5736651|dbj|AB002168.1|AB00215S12[5736651]

8827: AB002167
Homo sapiens gene for vitamin D receptor, exon 8
gi|5736591|dbj|AB002167.1|AB00215S11[5736591]

8828: AB002166
Homo sapiens gene for vitamin D receptor, exon 7
gi|5736588|dbj|AB002166.1|AB00215S10[5736588]

8829: AB002165
Homo sapiens gene for vitamin D receptor, exon 6
gi|5736585|dbj|AB002165.1|AB00215S09[5736585]

8830: AB002164
Homo sapiens gene for vitamin D receptor, exon 5
gi|5736582|dbj|AB002164.1|AB00215S08[5736582]

8831: AB002163
Homo sapiens gene for vitamin D receptor, exon 4
gi|5736579|dbj|AB002163.1|AB00215S07[5736579]

8832: AB002162
Homo sapiens gene for vitamin D receptor, exon 3
gi|5736575|dbj|AB002162.1|AB00215S06[5736575]

8833: AB002161

Homo sapiens gene for vitamin D receptor, exon 2
gi|5736571|dbj|AB002161.1|AB00215S05[5736571]

8834: AB002160

Homo sapiens gene for vitamin D receptor, exon 1c, 5' non-coding region
gi|5736566|dbj|AB002160.1|AB00215S04[5736566]

8835: AB002159

Homo sapiens gene for vitamin D receptor, exon 1b, 5' non-coding region
gi|5736562|dbj|AB002159.1|AB00215S03[5736562]

8839: AB005647

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 22 and complete cds
gi|5139788|dbj|AB005647.1|AB00562S23[5139788]

8840: AB005646

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 21
gi|5139787|dbj|AB005646.1|AB00562S22[5139787]

8841: AB005645

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 20
gi|5139786|dbj|AB005645.1|AB00562S21[5139786]

8842: AB005644

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 19
gi|5139785|dbj|AB005644.1|AB00562S20[5139785]

8843: AB005643

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 18
gi|5139784|dbj|AB005643.1|AB00562S19[5139784]

8844: AB005642

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 17
gi|5139783|dbj|AB005642.1|AB00562S18[5139783]

8845: AB005641

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 16
gi|5139782|dbj|AB005641.1|AB00562S17[5139782]

8846: AB005640

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 15
gi|5139781|dbj|AB005640.1|AB00562S16[5139781]

8847: AB005639

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 14
gi|5139780|dbj|AB005639.1|AB00562S15[5139780]

8848: AB005638

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 13
gi|5139779|dbj|AB005638.1|AB00562S14[5139779]

8849: AB005637

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 12
gi|5139778|dbj|AB005637.1|AB00562S13[5139778]

8850: AB005636

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 11
gi|5139777|dbj|AB005636.1|AB00562S12[5139777]

8851: AB005635

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 10
gi|5139776|dbj|AB005635.1|AB00562S11[5139776]

8852: AB005634

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 9
gi|5139775|dbj|AB005634.1|AB00562S10[5139775]

8853: AB005633

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 8
gi|5139774|dbj|AB005633.1|AB00562S09[5139774]

8854: AB005632

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 7
gi|5139773|dbj|AB005632.1|AB00562S08[5139773]

8855: AB005631

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 6
gi|5139772|dbj|AB005631.1|AB00562S07[5139772]

8856: AB005630

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 5
gi|5139771|dbj|AB005630.1|AB00562S06[5139771]

8857: AB005629

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 4
gi|5139770|dbj|AB005629.1|AB00562S05[5139770]

8858: AB005628

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 3
gi|5139769|dbj|AB005628.1|AB00562S04[5139769]

8859: AB005627

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 2
gi|5139768|dbj|AB005627.1|AB00562S03[5139768]

8860: AB005626

Homo sapiens gene for atrial natriuretic peptide Btype receptor, exon 1
gi|5139767|dbj|AB005626.1|AB00562S02[5139767]

8862: AF030335

Homo sapiens purinergic P2Y11 receptor (P2Y11) mRNA, complete cds
gi|2674119|gb|AF030335.1|AF030335[2674119]

8863: AF003522

Homo sapiens Delta mRNA, complete cds
gi|2197068|gb|AF003522.1|AF003522[2197068]

8864: AF003521

Homo sapiens Jagged 2 mRNA, complete cds
gi|2197066|gb|AF003521.1|AF003521[2197066]

8865: AF068292

Homo sapiens HDCMA39P mRNA, partial cds
gi|7634778|gb|AF068292.1|AF068292[7634778]

8868: AH007819

Homo sapiens 5-hydroxytryptamine 2B receptor (HTR2B) gene, complete cds
gi|5442455|gb|AH007819.2|SEG_HSHTR2B[5442455]

8869: AF156158

Homo sapiens 5-hydroxytryptamine 2B receptor (HTR2B) gene, exon 1
gi|5442454|gb|AF156158.2|HSHTR2B1[5442454]

8870: AF156160

Homo sapiens 5-hydroxytryptamine 2B receptor (HTR2B) gene, exon 3 and
complete
cds
gi|5070703|gb|AF156160.1|HSHTR2B3[5070703]

8871: AF156159

Homo sapiens 5-hydroxytryptamine 2B receptor (HTR2B) gene, exon 2
gi|5070702|gb|AF156159.1|HSHTR2B2[5070702]

8872: AB041713

Homo sapiens fp gene for prostaglandin F2alpha receptor, exon 1 and 2,
partial
cds
gi|7619988|dbj|AB041713.1|AB041713[7619988]

8873: AF041811
Homo sapiens ETS related protein-growth factor receptor tyrosine kinase
fusion
proteins (ETV6-NTRK3 fusion) mRNA, partial cds
gi|6274523|gb|AF041811.2|AF041811[6274523]

8874: AF172453
Homo sapiens opioid growth factor receptor mRNA, complete cds
gi|7595306|gb|AF172453.1|AF172453[7595306]

8875: AF172452
Homo sapiens opioid growth factor receptor mRNA, complete cds
gi|7595304|gb|AF172452.1|AF172452[7595304]

8876: AF172451
Homo sapiens opioid growth factor receptor mRNA, complete cds
gi|7595302|gb|AF172451.1|AF172451[7595302]

8877: AF172450
Homo sapiens opioid growth factor receptor mRNA, complete cds
gi|7595300|gb|AF172450.1|AF172450[7595300]

8878: AF172449
Homo sapiens clone 127 opioid growth factor receptor mRNA, complete cds
gi|7595298|gb|AF172449.1|AF172449[7595298]

8879: D49394
Homo sapiens mRNA for serotonin 5-HT3 receptor, complete cds
gi|681913|dbj|D49394.1|HUMS5HT3RA[681913]

8880: AB041395
Homo sapiens CHRM3 gene for muscarinic acetylcholine receptor m3, complete
cds
gi|7592980|dbj|AB041395.1|AB041395[7592980]

8881: AB041391
Homo sapiens CHRM2 gene for muscarinic acetylcholine receptor m2, partial cds
gi|7592971|dbj|AB041391.1|AB041391[7592971]

8882: AB041384
Homo sapiens gene for histamine H2 receptor, complete cds
gi|7592957|dbj|AB041384.1|AB041384[7592957]

8883: AB041380

Homo sapiens gene for histamine H1 receptor, complete cds
gi|7592949|dbj|AB041380.1|AB041380[7592949]

8884: AB041373

Homo sapiens HTR1E gene for 5-hydroxytryptamine (serotonin) receptor 1E,
partial
cds
gi|7592934|dbj|AB041373.1|AB041373[7592934]

8885: AB041370

Homo sapiens HTR1B gene for 5-hydroxytryptamine (serotonin) receptor 1B,
complete cds
gi|7592928|dbj|AB041370.1|AB041370[7592928]

8887: AB033598

Homo sapiens gene for melatonin 1b receptor, exon 2 and complete cds
gi|7209599|dbj|AB033598.1|AB033597S2[7209599]

8888: AB033597

Homo sapiens gene for melatonin 1b receptor, exon 1
gi|7209598|dbj|AB033597.1|AB033597S1[7209598]

8889: SEG_AB033597S

Homo sapiens gene for melatonin 1b receptor
gi|7209597|dbj||SEG_AB033597S[7209597]

8890: D85606

Homo sapiens gene for cholecystokinin type-A receptor, complete cds
gi|7008026|dbj|D85606.1|D85606[7008026]

8891: SEG_AB019480S

Homo sapiens NTRK1 gene for TRKA
gi|6492387|dbj||SEG_AB019480S[6492387]

8892: AB019485

Homo sapiens NTRK1 gene for TRKA, exon 8-14
gi|6492386|dbj|AB019485.2|AB019480S6[6492386]

8893: SEG_AB029932S

Homo sapiens hMella gene for melatonin 1a receptor
gi|6045084|dbj||SEG_AB029932S[6045084]

8894: AB029933

Homo sapiens hMella gene for melatonin 1a receptor, exon 2 and complete cds

gi|6045083|dbj|AB029933.1|AB029932S2[6045083]

8895: AB029932

Homo sapiens hMella gene for melatonin 1a receptor, exon 1

gi|6045082|dbj|AB029932.1|AB029932S1[6045082]

8896: AB026584

Homo sapiens gene for endothelial protein C receptor, complete cds

gi|5837963|dbj|AB026584.2|AB026584[5837963]

8897: AB017444

Homo sapiens gene for lectin-like oxidized LDL receptor, exon 6

gi|5821166|dbj|AB017444.1|AB017444[5821166]

8898: AB017443

Homo sapiens gene for lectin-like oxidized LDL receptor, exon 5

gi|5821165|dbj|AB017443.1|AB017443[5821165]

8899: AB017442

Homo sapiens gene for lectin-like oxidized LDL receptor, exon 4

gi|5821164|dbj|AB017442.1|AB017442[5821164]

8900: AB017441

Homo sapiens gene for lectin-like oxidized LDL receptor, exon 3

gi|5821163|dbj|AB017441.1|AB017441[5821163]

8901: AB017440

Homo sapiens gene for lectin-like oxidized LDL receptor, exon 2

gi|5821162|dbj|AB017440.1|AB017440[5821162]

8902: AB017439

Homo sapiens gene for lectin-like oxidized LDL receptor, exon 1

gi|5821161|dbj|AB017439.1|AB017439[5821161]

8903: AB019488

Homo sapiens NTRK1 gene for TRKA, exon 17 and complete cds

gi|3869111|dbj|AB019488.1|AB019480S9[3869111]

8904: AB019487

Homo sapiens NTRK1 gene for TRKA, exon 16

gi|3869110|dbj|AB019487.1|AB019480S8[3869110]

8905: AB019486

Homo sapiens NTRK1 gene for TRKA, exon 15

gi|3869109|dbj|AB019486.1|AB019480S7[3869109]

8906: AB019484
Homo sapiens NTRK1 gene for TRKA, exon 7
gi|3869107|dbj|AB019484.1|AB019480S5[3869107]

8907: AB019483
Homo sapiens NTRK1 gene for TRKA, exon 5 and 6
gi|3869106|dbj|AB019483.1|AB019480S4[3869106]

8908: AB019482
Homo sapiens NTRK1 gene for TRKA, exon 4
gi|3869105|dbj|AB019482.1|AB019480S3[3869105]

8909: AB019481
Homo sapiens NTRK1 gene for TRKA, exon 2,3
gi|3869104|dbj|AB019481.1|AB019480S2[3869104]

8910: AB019480
Homo sapiens NTRK1 gene for TRKA, exon 1
gi|3869103|dbj|AB019480.1|AB019480S1[3869103]

8911: SEG_AB01471S
Homo sapiens DR5 gene
gi|3721877|dbj||SEG_AB01471S[3721877]

8912: AB014718
Homo sapiens DR5 gene, exon 9 and complete cds
gi|3721876|dbj|AB014718.1|AB01471S9[3721876]

8913: AB014717
Homo sapiens DR5 gene, exon 8
gi|3721875|dbj|AB014717.1|AB01471S8[3721875]

8914: AB014716
Homo sapiens DR5 gene, exon 7
gi|3721874|dbj|AB014716.1|AB01471S7[3721874]

8915: AB014715
Homo sapiens DR5 gene, exon 6
gi|3721873|dbj|AB014715.1|AB01471S6[3721873]

8916: AB014714
Homo sapiens DR5 gene, exon 5
gi|3721872|dbj|AB014714.1|AB01471S5[3721872]

8917: AB014713

Homo sapiens DR5 gene, exon 4
gi|3721871|dbj|AB014713.1|AB01471S4[3721871]

8918: AB014712
Homo sapiens DR5 gene, exon 3
gi|3721870|dbj|AB014712.1|AB01471S3[3721870]

8919: AB014711
Homo sapiens DR5 gene, exon 2
gi|3721869|dbj|AB014711.1|AB01471S2[3721869]

8920: AB014710
Homo sapiens DR5 gene, exon 1, partial sequence
gi|3721868|dbj|AB014710.1|AB01471S1[3721868]

8921: SEG_AB01047S
Homo sapiens gene for natriuretic peptide A type receptor
gi|3297985|dbj||SEG_AB01047S[3297985]

8922: AB010491
Homo sapiens gene for natriuretic peptide A type receptor, exon 22 and
complete
cds
gi|3297984|dbj|AB010491.1|AB01047S22[3297984]

8923: AB010490
Homo sapiens gene for natriuretic peptide A type receptor, exon 21
gi|3297983|dbj|AB010490.1|AB01047S21[3297983]

8924: AB010489
Homo sapiens gene for natriuretic peptide A type receptor, exon 20
gi|3297982|dbj|AB010489.1|AB01047S20[3297982]

8925: AB010488
Homo sapiens gene for natriuretic peptide A type receptor, exon 19
gi|3297981|dbj|AB010488.1|AB01047S19[3297981]

8926: AB010487
Homo sapiens gene for natriuretic peptide A type receptor, exon 18
gi|3297980|dbj|AB010487.1|AB01047S18[3297980]

8927: AB010486
Homo sapiens gene for natriuretic peptide A type receptor, exon 17
gi|3297979|dbj|AB010486.1|AB01047S17[3297979]

8928: AB010485

Homo sapiens gene for natriuretic peptide A type receptor, exon 16
gi|3297978|dbj|AB010485.1|AB01047S16[3297978]

8929: AB010484
Homo sapiens gene for natriuretic peptide A type receptor, exon 15
gi|3297977|dbj|AB010484.1|AB01047S15[3297977]

8930: AB010483
Homo sapiens gene for natriuretic peptide A type receptor, exon 14
gi|3297976|dbj|AB010483.1|AB01047S14[3297976]

8931: AB010482
Homo sapiens gene for natriuretic peptide A type receptor, exon 13
gi|3297975|dbj|AB010482.1|AB01047S13[3297975]

8932: AB010481
Homo sapiens gene for natriuretic peptide A type receptor, exon 12
gi|3297974|dbj|AB010481.1|AB01047S12[3297974]

8933: AB010480
Homo sapiens gene for natriuretic peptide A type receptor, exon 11
gi|3297973|dbj|AB010480.1|AB01047S11[3297973]

8934: AB010479
Homo sapiens gene for natriuretic peptide A type receptor, exon 10
gi|3297972|dbj|AB010479.1|AB01047S10[3297972]

8935: AB010478
Homo sapiens gene for natriuretic peptide A type receptor, exon 9
gi|3297971|dbj|AB010478.1|AB01047S09[3297971]

8936: AB010477
Homo sapiens gene for natriuretic peptide A type receptor, exon 8
gi|3297970|dbj|AB010477.1|AB01047S08[3297970]

8937: AB010476
Homo sapiens gene for natriuretic peptide A type receptor, exon 7
gi|3297969|dbj|AB010476.1|AB01047S07[3297969]

8938: AB010475
Homo sapiens gene for natriuretic peptide A type receptor, exon 6
gi|3297968|dbj|AB010475.1|AB01047S06[3297968]

8939: AB010474
Homo sapiens gene for natriuretic peptide A type receptor, exon 5
gi|3297967|dbj|AB010474.1|AB01047S05[3297967]

8940: AB010473

Homo sapiens gene for natriuretic peptide A type receptor, exon 4
gi|3297966|dbj|AB010473.1|AB01047S04[3297966]

8941: AB010472

Homo sapiens gene for natriuretic peptide A type receptor, exon 3
gi|3297965|dbj|AB010472.1|AB01047S03[3297965]

8942: AB010471

Homo sapiens gene for natriuretic peptide A type receptor, exon 2
gi|3297964|dbj|AB010471.1|AB01047S02[3297964]

8943: AB010470

Homo sapiens gene for natriuretic peptide A type receptor, exon 1, partial
sequence
gi|3297963|dbj|AB010470.1|AB01047S01[3297963]

8944: AB008681

Homo sapiens gene for activin receptor type IIB, complete cds
gi|2760152|dbj|AB008681.1|AB008681[2760152]

8945: SEG_AB005521S

Homo sapiens ppar gamma gene for peroxisome proliferator activated-receptor
gamma
gi|2605496|dbj||SEG_AB005521S[2605496]

8946: AB005526

Homo sapiens ppar gamma gene for peroxisome proliferator activated-receptor
gamma, exon 6 and complete cds
gi|2605495|dbj|AB005526.1|AB005521S6[2605495]

8947: AB005525

Homo sapiens ppar gamma gene for peroxisome proliferator activated-receptor
gamma, exon 5
gi|2605494|dbj|AB005525.1|AB005521S5[2605494]

8948: AB005524

Homo sapiens ppar gamma gene for peroxisome proliferator activated-receptor
gamma, exon 4
gi|2605493|dbj|AB005524.1|AB005521S4[2605493]

8949: AB005523

Homo sapiens ppar gamma gene for peroxisome proliferator activated-receptor
gamma, exon 3
gi|2605492|dbj|AB005523.1|AB005521S3[2605492]

8950: AB005522
Homo sapiens ppar gamma gene for peroxisome proliferator activated-receptor
gamma, exon 2
gi|2605491|dbj|AB005522.1|AB005521S2[2605491]

8951: AB005521
Homo sapiens ppar gamma gene for peroxisome proliferator activated-receptor
gamma, exon 1
gi|2605490|dbj|AB005521.1|AB005521S1[2605490]

8954: AB002059
Homo sapiens DNA for Human P2XM, complete cds
gi|2350848|dbj|AB002059.1|AB002059[2350848]

8955: SEG_D86389S
Homo sapiens DNA for apoER2
gi|2344801|dbj||SEG_D86389S[2344801]

8956: D86407
Homo sapiens DNA for apoER2, complete cds, and exon 19
gi|2344800|dbj|D86407.1|D86389S19[2344800]

8957: D86406
Homo sapiens DNA for apoER2, exon 18
gi|2344799|dbj|D86406.1|D86389S18[2344799]

8958: D86405
Homo sapiens DNA for apoER2, exon 17
gi|2344798|dbj|D86405.1|D86389S17[2344798]

8959: D86404
Homo sapiens DNA for apoER2, exon 16
gi|2344797|dbj|D86404.1|D86389S16[2344797]

8960: D86403
Homo sapiens DNA for apoER2, exon 15
gi|2344796|dbj|D86403.1|D86389S15[2344796]

8961: D86402
Homo sapiens DNA for apoER2, exon 14
gi|2344795|dbj|D86402.1|D86389S14[2344795]

8962: D86401
Homo sapiens DNA for apoER2, exon 13
gi|2344794|dbj|D86401.1|D86389S13[2344794]

8963: D86400
Homo sapiens DNA apoER2, exon 12
gi|2344793|dbj|D86400.1|D86389S12 [2344793]

8964: D86399
Homo sapiens DNA for apoER2, exon 11
gi|2344792|dbj|D86399.1|D86389S11 [2344792]

8965: D86398
Homo sapiens DNA for apoER2, exon 10
gi|2344791|dbj|D86398.1|D86389S10 [2344791]

8966: D86397
Homo sapiens DNA for apoER2, exon 9
gi|2344790|dbj|D86397.1|D86389S09 [2344790]

8967: D86396
Homo sapiens DNA for apoER2, exon 8
gi|2344789|dbj|D86396.1|D86389S08 [2344789]

8968: D86395
Homo sapiens DNA for apoER2, exon 7
gi|2344788|dbj|D86395.1|D86389S07 [2344788]

8969: D86394
Homo sapiens DNA for apoER2, exon 6
gi|2344787|dbj|D86394.1|D86389S06 [2344787]

8970: D86393
Homo sapiens DNA for apoER2, exon 5
gi|2344786|dbj|D86393.1|D86389S05 [2344786]

8971: D86392
Homo sapiens DNA for apoER2, exon 4
gi|2344785|dbj|D86392.1|D86389S04 [2344785]

8972: D86391
Homo sapiens DNA for apoER2, exon 3
gi|2344784|dbj|D86391.1|D86389S03 [2344784]

8973: D86390
Homo sapiens DNA for apoER2, exon 2
gi|2344783|dbj|D86390.1|D86389S02 [2344783]

8974: D86389

Homo sapiens DNA for apoER2, exon 1
gi|2344782|dbj|D86389.1|D86389S01[2344782]

8975: D86096
Human DNA for prostaglandin EP3 receptor subtype, complete cds
gi|2114186|dbj|D86096.1|D86087S10[2114186]

8976: D86095
Human DNA for prostaglandin E receptor EP3 subtype, exon 9
gi|2114185|dbj|D86095.1|D86087S09[2114185]

8977: D86094
Human DNA for prostaglandin E receptor EP3 subtype, exon 8
gi|2114184|dbj|D86094.1|D86087S08[2114184]

8978: D86093
Human DNA for prostaglandin E receptor EP3 subtype, exon 7
gi|2114183|dbj|D86093.1|D86087S07[2114183]

8979: D86092
Human DNA for prostaglandin E receptor EP3 subtype, exon 6
gi|2114182|dbj|D86092.1|D86087S06[2114182]

8980: D86091
Human DNA for prostaglandin E receptor EP3 subtype, exon 5
gi|2114181|dbj|D86091.1|D86087S05[2114181]

8981: D86090
Human DNA for prostaglandin E receptor EP3 subtype, exon 4
gi|2114180|dbj|D86090.1|D86087S04[2114180]

8982: D86089
Human DNA for prostaglandin E receptor EP3 subtype, exon 3
gi|2114179|dbj|D86089.1|D86087S03[2114179]

8983: D86088
Human DNA for prostaglandin E receptor EP3 subtype, exon 2
gi|2114178|dbj|D86088.1|D86087S02[2114178]

8984: D86087
Human DNA for prostaglandin E receptor EP3 subtype, exon 1
gi|2114177|dbj|D86087.1|D86087S01[2114177]

8985: SEG_D49555S
Homo sapiens DNA for gastric inhibitory polypeptide receptor
gi|1805368|dbj||SEG_D49555S[1805368]

8986: D85376
Human DNA for thyrotropin-releasing hormone receptor, exon 3 and complete
cds
gi|1616933|dbj|D85376.1|D85375S2[1616933]

8987: D85375
Human DNA for thyrotropin-releasing hormone receptor, exon 1, 2
gi|1616932|dbj|D85375.1|D85375S1[1616932]

8988: D49559
Human DNA for gastric inhibitory polypeptide receptor, exon 13 and 14,
complete
cds
gi|1088442|dbj|D49559.1|D49555S5[1088442]

8989: D49558
Human DNA for gastric inhibitory polypeptide receptor, exon 5, 6, 7, 8, 9,
10,
11 and 12
gi|1088441|dbj|D49558.1|D49555S4[1088441]

8990: D49557
Human DNA for gastric inhibitory polypeptide receptor, exon 3 and 4
gi|1088440|dbj|D49557.1|D49555S3[1088440]

8991: D49556
Homo sapiens DNA for gastric inhibitory polypeptide receptor, exon 2
gi|1088439|dbj|D49556.1|D49555S2[1088439]

8992: D49555
Homo sapiens DNA for gastric inhibitory polypeptide receptor, exon 1
gi|1088438|dbj|D49555.1|D49555S1[1088438]

8993: D64016
Human gene for vascular endothelial growth factor receptor, promoter and exon
1
gi|1088437|dbj|D64016.1|HUMES[1088437]

8994: D38128
Homo sapiens IP gene for prostacyclin receptor, exon 3
gi|1019364|dbj|D38128.1|HUMIP2[1019364]

8995: D38127
Human IP gene for prostacyclin receptor, exon 1 and exon 2
gi|1019362|dbj|D38127.1|HUMIP1[1019362]

8996: D37965
Human mRNA for PDGF receptor beta-like tumor suppressor (PRLTS), complete cds
gi|807818|dbj|D37965.1|HUMPRLTS[807818]

8997: D50017
Human DNA for alpha-platelet-derived growth factor receptor, exon 23
gi|767797|dbj|D50017.1|D50001S17[767797]

8998: D50016
Human DNA for alpha-platelet-derived growth factor receptor, exon 22
gi|767796|dbj|D50016.1|D50001S16[767796]

8999: D50015
Human DNA for alpha-platelet-derived growth factor receptor, exon 20 and 21
gi|767795|dbj|D50015.1|D50001S15[767795]

9000: D50014
Human DNA for alpha-platelet-derived growth factor receptor, exon 19
gi|767794|dbj|D50014.1|D50001S14[767794]

9001: D50013
Human DNA for alpha-platelet-derived growth factor receptor, exon 18
gi|767793|dbj|D50013.1|D50001S13[767793]

9002: D50012
Human DNA for alpha-platelet-derived growth factor receptor, exon 17
gi|767792|dbj|D50012.1|D50001S12[767792]

9003: D50011
Human DNA for alpha-platelet-derived growth factor receptor, exon 16
gi|767791|dbj|D50011.1|D50001S11[767791]

9004: D50010
Human DNA for alpha-platelet-derived growth factor receptor, exon 15
gi|767790|dbj|D50010.1|D50001S10[767790]

9005: D50009
Human DNA for alpha-platelet-derived growth factor receptor, exon 14
gi|767789|dbj|D50009.1|D50001S09[767789]

9006: D50008
Human DNA for alpha-platelet-derived growth factor receptor, exon 13
gi|767788|dbj|D50008.1|D50001S08[767788]

9007: D50007

Appendix I

4: BC025704 Homo sapiens, leukocyte immunoglobulin-like receptor, subfamily B (with TM and ITIM domains), member 5, clone MGC:34418 IMAGE:5223581, mRNA, complete cds
gi|19344005|gb|BC025704.1|[19344005]

5: BC025713 Homo sapiens, T-cell receptor interacting molecule, clone MGC:34314 IMAGE:5227396, mRNA, complete cds
gi|19343996|gb|BC025713.1|[19343996]

6: BC025722 Homo sapiens, adenosine A2b receptor, clone MGC:34640 IMAGE:5198898, mRNA, complete cds
gi|19343938|gb|BC025722.1|[19343938]

7: BC025717 Homo sapiens, chemokine (C-C motif) receptor-like 2, clone MGC:34104 IMAGE:5228561, mRNA, complete cds
gi|19343936|gb|BC025717.1|[19343936]

8: BC025695 Homo sapiens, endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor, 4, clone MGC:34227 IMAGE:5209267, mRNA, complete cds
gi|19343926|gb|BC025695.1|[19343926]

9: BC025727 Homo sapiens, Similar to T cell receptor alpha locus, clone MGC:34712 IMAGE:5201547, mRNA, complete cds
gi|19343616|gb|BC025727.1|[19343616]

10: BC025691 Homo sapiens, interleukin 2 receptor, beta, clone MGC:34584 IMAGE:5207833, mRNA, complete cds
gi|19343610|gb|BC025691.1|[19343610]

11: AF474992 Homo sapiens G protein-coupled receptor SNSR6 gene, complete cds
gi|19338917|gb|AF474992.1|[19338917]

12: AF474991 Homo sapiens G protein-coupled receptor SNSR5 gene, complete cds
gi|19338915|gb|AF474991.1|[19338915]

13: AF474990 Homo sapiens G protein-coupled receptor SNSR4 gene, complete cds
gi|19338913|gb|AF474990.1|[19338913]

14: AF474989 Homo sapiens G protein-coupled receptor SNSR3 gene, complete cds
gi|19338911|gb|AF474989.1|[19338911]

15: AF474988 Homo sapiens G protein-coupled receptor SNSR2 gene, complete cds

gi|19338909|gb|AF474988.1|[19338909]

71: AF453877 Homo sapiens neuronal nicotinic receptor beta 4 subunit precursor, gene, exon 1 and partial cds
gi|18042122|gb|AF453877.1|[18042122]

73: U62556 Homo sapiens chemokine receptor-like protein (TER1) gene, complete cds
gi|1468978|gb|U62556.1|HSU62556[1468978]

74: AF449218 Homo sapiens 43kDa acetylcholine receptor-associated protein (RAPSN) mRNA, complete cds
gi|19310212|gb|AF449218.1|[19310212]

84: AJ437349 Homo sapiens partial mRNA for T-cell receptor beta chain (V14-D-J-C) (TCRB gene), clone 11
gi|19262919|emb|AJ437349.1|HSA437349[19262919]

85: AJ011371 Homo sapiens mRNA for serotonin 4 receptor, splice variant h5-HT4 (e)
gi|3646277|emb|AJ011371.1|HSAJ1371[3646277]

88: BC025294 Homo sapiens, Similar to toll-like receptor 4, clone IMAGE:4868078, mRNA
gi|19263693|gb|BC025294.1|[19263693]

89: BM875542 ij54d02.y1 Human insulinoma Homo sapiens cDNA clone IMAGE:5634842 5' similar to TR:O00559 O00559 RECEPTOR-BINDING CANCER ANTIGEN EXPRESSED ON SISO CELLS ;, mRNA sequence
gi|19243208|gb|BM875542.1|BM875542[19243208]

99: AY059419 Homo sapiens killer-cell immunoglobulin-like receptor (KIR3DL1) mRNA, KIR3DL1*011 allele, partial cds
gi|19224338|gb|AY059419.1|[19224338]

100: AY059418 Homo sapiens killer-cell immunoglobulin-like receptor (KIR3DL2) mRNA, KIR3DL2*010 allele, partial cds
gi|19224336|gb|AY059418.1|[19224336]

101: AY059417 Homo sapiens killer-cell immunoglobulin-like receptor KIR3DL1/2v mRNA, partial cds
gi|19224334|gb|AY059417.1|[19224334]

102: AY059420 Homo sapiens killer-cell immunoglobulin-like receptor (KIR3DL2) mRNA, KIR3DL2*012 allele, partial cds
gi|19224332|gb|AY059420.1|[19224332]

103: AC079385 Homo sapiens 12q BAC RP11-482D24 (Roswell Park Cancer Institute Human BAC Library) complete sequence
gi|14670063|gb|AC079385.18|[14670063]

104: AC078889 Homo sapiens 12q BAC RP11-335I12 (Roswell Park Cancer Institute Human BAC Library) complete sequence
gi|11072039|gb|AC078889.20|[11072039]

105: AC010168 Homo sapiens 12p12-31.7-32.2 BAC RP11-174G6 (Rosewell Park Cancer Institute Human Bac Library) complete sequence
gi|6855156|gb|AC010168.6|[6855156]

106: U14188 Homo sapiens LERK-4 (EPLG4) mRNA, complete cds
gi|642834|gb|U14188.1|HSU14188[642834]

107: U14187 Homo sapiens LERK-3 (EPLG3) mRNA, complete cds
gi|642832|gb|U14187.1|HSU14187[642832]

108: U15637 Homo sapiens CD40 binding protein (CD40BP) mRNA, complete cds
gi|595910|gb|U15637.1|HSU15637[595910]

109: AF262304 Homo sapiens clone 7 CC chemokine receptor 3-like mRNA, partial sequence, alternatively spliced
gi|19171650|gb|AF262304.1|[19171650]

110: AF262303 Homo sapiens clone 6 CC chemokine receptor 3 (CCR3) mRNA, partial cds
gi|19171648|gb|AF262303.1|[19171648]

111: AF262302 Homo sapiens clone 5 CC chemokine receptor 3 (CCR3) mRNA, partial cds
gi|19171646|gb|AF262302.1|[19171646]

112: AF262301 Homo sapiens clone 4 CC chemokine receptor 3 (CCR3) mRNA, partial cds
gi|19171644|gb|AF262301.1|[19171644]

113: AF262300 Homo sapiens clone 2 CC chemokine receptor 3 (CCR3) mRNA, partial cds
gi|19171642|gb|AF262300.1|[19171642]

114: AF262299 Homo sapiens clone 1 CC chemokine receptor 3 (CCR3) mRNA, partial cds
gi|19171640|gb|AF262299.1|[19171640]

118: AF247361 Homo sapiens CC chemokine receptor 3 (CCR3) gene, complete cds

gi|19110542|gb|AF247361.1|[19110542]

122: AF416619 Homo sapiens prolactin receptor short isoform 1a (PRLR) mRNA, complete cds, alternatively spliced
gi|16506717|gb|AF416619.1|[16506717]

123: AF416618 Homo sapiens prolactin receptor short isoform 1b (PRLR) mRNA, complete cds, alternatively spliced
gi|16506715|gb|AF416618.1|[16506715]

125: AJ303165 Homo sapiens partial gene for putative transmembrane receptor
gi|13162199|emb|AJ303165.1|HSA303165[13162199]

126: NM_017451 Homo sapiens BAI1-associated protein 2 (BAIAP2) transcript variant 2, mRNA
gi|9257198|ref|NM_017451.1|[9257198]

127: NM_017450 Homo sapiens BAI1-associated protein 2 (BAIAP2) transcript variant 1, mRNA
gi|9257196|ref|NM_017450.1|[9257196]

128: NM_006340 Homo sapiens BAI1-associated protein 2 (BAIAP2) transcript variant 3, mRNA
gi|5453564|ref|NM_006340.1|[5453564]

131: AF350881 Homo sapiens channel kinase 2 (CHAK2) mRNA, complete cds
gi|18860923|gb|AF350881.2|[18860923]

132: AF022044 Homo sapiens natural killer cell receptor KIR3DS1 variant mRNA, complete cds
gi|2760894|gb|AF022044.1|[2760894]

133: AF034773 Homo sapiens natural killer cell inhibitory receptor (KIR2DL4) mRNA, variant 3, complete cds
gi|2739181|gb|AF034773.1|[2739181]

134: AF034772 Homo sapiens natural killer cell inhibitory receptor (KIR2DL4) mRNA, variant 2, complete cds
gi|2739179|gb|AF034772.1|[2739179]

135: AF034771 Homo sapiens natural killer cell inhibitory receptor (KIR2DL4) mRNA, variant 1, complete cds
gi|2739177|gb|AF034771.1|[2739177]

136: AF022047 Homo sapiens natural killer cell inhibitory receptor KIR2DS3 variant mRNA, complete cds
gi|2738966|gb|AF022047.1|[2738966]

137: AF022046 Homo sapiens natural killer cell inhibitory receptor KIR2DS1
variant mRNA, complete cds
gi|2738964|gb|AF022046.1| [2738964]

138: AF022045 Homo sapiens natural killer cell receptor KIR2DL1 variant mRNA,
complete cds
gi|2738962|gb|AF022045.1| [2738962]

139: U56255 Homo sapiens CW-1 mRNA, complete cds
gi|1399688|gb|U56255.1|HSU56255 [1399688]

140: AJ422056 Homo sapiens partial GRM5 gene for metabotropic glutamate
receptor, exon 1A
gi|19069804|emb|AJ422056.1|HSA422056 [19069804]

141: AY028912 Homo sapiens ectodysplasin A receptor associated death domain
(EDARADD) gene, exon 7 and complete cds, alternatively spliced
gi|19067944|gb|AY028912.1|AY028906S7 [19067944]

142: AY028911 Homo sapiens ectodysplasin A receptor associated death domain
(EDARADD) gene, exon 6
gi|19067943|gb|AY028911.1|AY028906S6 [19067943]

143: AY028910 Homo sapiens ectodysplasin A receptor associated death domain
(EDARADD) gene, exon 5
gi|19067942|gb|AY028910.1|AY028906S5 [19067942]

144: AY028909 Homo sapiens ectodysplasin A receptor associated death domain
(EDARADD) gene, exon 4
gi|19067941|gb|AY028909.1|AY028906S4 [19067941]

145: AY028908 Homo sapiens ectodysplasin A receptor associated death domain
(EDARADD) gene, exon 3
gi|19067940|gb|AY028908.1|AY028906S3 [19067940]

146: AY028907 Homo sapiens ectodysplasin A receptor associated death domain
(EDARADD) gene, exon 2
gi|19067939|gb|AY028907.1|AY028906S2 [19067939]

147: AY028906 Homo sapiens ectodysplasin A receptor associated death domain
(EDARADD) gene, exon 1
gi|19067938|gb|AY028906.1|AY028906S1 [19067938]

148: AH010677 Homo sapiens ectodysplasin A receptor associated death domain (EDARADD) gene, complete cds, alternatively spliced
gi|19067937|gb|AH010677.1|SEG_AY028906S[19067937]

149: AY028913 Homo sapiens ectodysplasia A receptor associated death domain A (EDARADD) mRNA, complete cds; alternatively spliced
gi|19067935|gb|AY028913.1|[19067935]

150: BM735809 06E08 Canine Brain cDNA Library Canis familiaris cDNA 5' similar to Homo sapiens glycine receptor, beta, mRNA sequence
gi|19057142|gb|BM735809.1|BM735809[19057142]

151: BM735756 06A09 Canine Brain cDNA Library Canis familiaris cDNA 5' similar to Homo sapiens glycine receptor, beta subunit, mRNA sequence
gi|19057089|gb|BM735756.1|BM735756[19057089]

152: BM735711 10E11 Canine Brain cDNA Library Canis familiaris cDNA 5' similar to Homo sapiens protein tyrosine phosphatase, receptor-type, Z polypeptide 1, mRNA sequence
gi|19057044|gb|BM735711.1|BM735711[19057044]

155: AC007165 Homo sapiens BAC clone RP11-451C2 from 2, complete sequence
gi|19033999|gb|AC007165.4|[19033999]

156: AF245699 Homo sapiens type 1 angiotensin II receptor (AGTR1) gene, complete cds
gi|7862074|gb|AF245699.1|[7862074]

157: BC024229 Homo sapiens, prostaglandin E receptor 3 (subtype EP3), clone MGC:27302 IMAGE:4660371, mRNA, complete cds
gi|18999476|gb|BC024229.1|[18999476]

176: AJ417555 Homo sapiens partial mRNA for killer cell immunoglobulin receptor (KIR2DS4 gene), strain 4053
gi|18958228|emb|AJ417555.1|HSA417555[18958228]

177: AJ417554 Homo sapiens partial mRNA for killer cell immunoglobulin receptor (KIR2DS4 gene), strain 3321
gi|18958226|emb|AJ417554.1|HSA417554[18958226]

179: NM_003877 Homo sapiens STAT induced STAT inhibitor-2 (STATI2), mRNA
gi|18921206|ref|NM_003877.2|[18921206]

180: NM_017662 Homo sapiens transient receptor potential cation channel, subfamily M, member 6 (TRPM6), mRNA
gi|18921092|ref|NM_017662.3|[18921092]

191: NM_016148 Homo sapiens SH3 and multiple ankyrin repeat domains 1 (SHANK1), mRNA
gi|11968151|ref|NM_016148.1|[11968151]

193: NM_017729 Homo sapiens epidermal growth factor receptor pathway substrate 8 related protein 1 (EPS8R1), mRNA
gi|8923231|ref|NM_017729.1|[8923231]

195: M13824 Homo sapiens T cell receptor gamma chain variable region (TCRG) gene, partial cds
gi|339169|gb|M13824.1|HUMTCGXL[339169]

196: M12960 Homo sapiens T-cell receptor gamma-chain J1, partial cds
gi|339144|gb|M12960.1|HUMTCGJB[339144]

197: M13823 Homo sapiens T cell receptor gamma chain (TCRG) gene, partial cds
gi|292736|gb|M13823.1|HUMTCGXX[292736]

198: L12398 Homo sapiens dopamine receptor D4 (DRD4) mRNA, complete cds
gi|291945|gb|L12398.1|HUMD4C[291945]

199: M86383 Homo sapiens nicotinic acetylcholine receptor alpha 3 subunit precursor, mRNA, complete cds
gi|177897|gb|M86383.1|HUMA3NARSP[177897]

202: NM_012245 Homo sapiens SKI-interacting protein (SNW1), mRNA
gi|18860912|ref|NM_012245.2|[18860912]

203: NM_006750 Homo sapiens syntrophin, beta 2 (dystrophin-associated protein A1, 59kD, basic component 2) (SNTB2), transcript variant 1, mRNA
gi|18860911|ref|NM_006750.2|[18860911]

204: NM_130845 Homo sapiens syntrophin, beta 2 (dystrophin-associated protein A1, 59kD, basic component 2) (SNTB2), transcript variant 2, mRNA
gi|18860909|ref|NM_130845.1|[18860909]

205: NM_002846 Homo sapiens protein tyrosine phosphatase, receptor type, N (PTPRN), mRNA
gi|18860905|ref|NM_002846.2|[18860905]

206: NM_002845 Homo sapiens protein tyrosine phosphatase, receptor type, M (PTPRM), mRNA
gi|18860903|ref|NM_002845.2|[18860903]

207: NM_002844 Homo sapiens protein tyrosine phosphatase, receptor type, K (PTPRK), mRNA
gi|18860901|ref|NM_002844.2|[18860901]

208: NM_002843 Homo sapiens protein tyrosine phosphatase, receptor type, J (PTPRJ), mRNA
gi|18860899|ref|NM_002843.2|[18860899]

209: NM_002841 Homo sapiens protein tyrosine phosphatase, receptor type, G (PTPRG), mRNA
gi|18860897|ref|NM_002841.2|[18860897]

210: NM_130440 Homo sapiens protein tyrosine phosphatase, receptor type, F (PTPRF), transcript variant 2, mRNA
gi|18860895|ref|NM_130440.1|[18860895]

211: NM_130393 Homo sapiens protein tyrosine phosphatase, receptor type, D (PTPRD), transcript variant 4, mRNA
gi|18860893|ref|NM_130393.1|[18860893]

212: NM_130392 Homo sapiens protein tyrosine phosphatase, receptor type, D (PTPRD), transcript variant 3, mRNA
gi|18860891|ref|NM_130392.1|[18860891]

213: NM_130391 Homo sapiens protein tyrosine phosphatase, receptor type, D (PTPRD), transcript variant 2, mRNA
gi|18860889|ref|NM_130391.1|[18860889]

214: NM_003682 Homo sapiens MAP-kinase activating death domain (MADD), transcript variant 4, mRNA
gi|18860876|ref|NM_003682.2|[18860876]

215: NM_130476 Homo sapiens MAP-kinase activating death domain (MADD), transcript variant 8, mRNA
gi|18860874|ref|NM_130476.1|[18860874]

216: NM_130475 Homo sapiens MAP-kinase activating death domain (MADD), transcript variant 7, mRNA
gi|18860872|ref|NM_130475.1|[18860872]

217: NM_002840 Homo sapiens protein tyrosine phosphatase, receptor type, F (PTPRF), transcript variant 1, mRNA
gi|18860871|ref|NM_002840.2|[18860871]

218: NM_130474 Homo sapiens MAP-kinase activating death domain (MADD),
transcript variant 6,mRNA
gi|18860869|ref|NM_130474.1| [18860869]

219: NM_130473 Homo sapiens MAP-kinase activating death domain (MADD),
transcript variant 5,mRNA
gi|18860867|ref|NM_130473.1| [18860867]

220: NM_130472 Homo sapiens MAP-kinase activating death domain (MADD),
transcript variant 3,mRNA
gi|18860865|ref|NM_130472.1| [18860865]

221: NM_130471 Homo sapiens MAP-kinase activating death domain (MADD),
transcript variant 2,mRNA
gi|18860863|ref|NM_130471.1| [18860863]

222: NM_130470 Homo sapiens MAP-kinase activating death domain (MADD),
transcript variant 1, mRNA
gi|18860861|ref|NM_130470.1| [18860861]

223: NM_006504 Homo sapiens protein tyrosine phosphatase, receptor type, E
(PTPRE), transcript variant 1, mRNA
gi|18860860|ref|NM_006504.2| [18860860]

224: NM_130435 Homo sapiens protein tyrosine phosphatase, receptor type, E
(PTPRE), transcript variant 2, mRNA
gi|18860858|ref|NM_130435.1| [18860858]

225: AJ431177 Homo sapiens mRNA for WIRE protein
gi|18857713|emb|AJ431177.1|HSA431177 [18857713]

226: NM_006474 Homo sapiens lung type-I cell membrane-associated glycoprotein
(T1A-2), mRNA
gi|18767663|ref|NM_006474.2| [18767663]

228: NM_006794 Homo sapiens G protein-coupled receptor 75 (GPR75), mRNA
gi|5803024|ref|NM_006794.1| [5803024]

229: NM_002842 Homo sapiens protein tyrosine phosphatase, receptor type, H
(PTPRH), mRNA
gi|4506312|ref|NM_002842.1| [4506312]

230: NM_002839 Homo sapiens protein tyrosine phosphatase, receptor type, D
(PTPRD), transcript variant 1, mRNA
gi|4506308|ref|NM_002839.1| [4506308]

231: BC024145 Homo sapiens, TNF receptor-associated factor 1, clone MGC:10353
IMAGE:3832475,mRNA, complete cds
gi|18848176|gb|BC024145.1|[18848176]

232: AF469756 Homo sapiens clone S9 interleukin-1 receptor type I (IL1R1)
gene, partial sequence
gi|18846656|gb|AF469756.1|[18846656]

233: AF469755 Homo sapiens clone S8 interleukin-1 receptor type I (IL1R1)
gene, partial sequence
gi|18846655|gb|AF469755.1|[18846655]

234: AF469754 Homo sapiens clone S7 interleukin-1 receptor type I (IL1R1)
gene, partial
sequence
gi|18845036|gb|AF469754.1|[18845036]

237: AF416711 Homo sapiens Fc-gamma receptor IIc5 mRNA, partial cds
gi|18765992|gb|AF416711.1|[18765992]

238: NM_023068 Homo sapiens sialoadhesin (SN), mRNA
gi|18765743|ref|NM_023068.2|[18765743]

239: NM_004782 Homo sapiens synaptosomal-associated protein, 29kD (SNAP29),
mRNA
gi|18765736|ref|NM_004782.2|[18765736]

240: NM_130798 Homo sapiens synaptosomal-associated protein, 23kD (SNAP23),
transcript variant 2, mRNA
gi|18765730|ref|NM_130798.1|[18765730]

241: NM_003825 Homo sapiens synaptosomal-associated protein, 23kD (SNAP23),
transcript variant 1, mRNA
gi|18765728|ref|NM_003825.2|[18765728]

245: AF439409 Homo sapiens G-protein-coupled receptor kinase 7 (GRK7) mRNA,
GRK7-S allele,complete cds
gi|17933258|gb|AF439409.1|[17933258]

246: NM_032211 Homo sapiens lysyl oxidase-like 4 (LOXL4), mRNA
gi|16933522|ref|NM_032211.4|[16933522]

247: AF411122 Homo sapiens importin 4 mRNA, complete cds
gi|18700634|gb|AF411122.1|[18700634]

289: NM_130441 Homo sapiens C-type (calcium dependent, carbohydrate-recognition domain) lectin, superfamily member 11 (CLECSF11), mRNA
gi|18466805|ref|NM_130441.1|[18466805]

290: NM_030876 Homo sapiens olfactory receptor, family 5, subfamily V, member 1 (OR5V1), mRNA
gi|14495550|ref|NM_030876.2|[14495550]

291: NM_032732 Homo sapiens hypothetical protein MGC10763 (IL17RL), mRNA
gi|14249349|ref|NM_032732.1|[14249349]

292: NM_030959 Homo sapiens olfactory receptor, family 12, subfamily D, member 3 (OR12D3), mRNA
gi|13624334|ref|NM_030959.1|[13624334]

294: NM_018844 Homo sapiens B-cell receptor-associated protein BAP29 (BAP29), mRNA
gi|9994198|ref|NM_018844.1|[9994198]

295: NM_002825 Homo sapiens pleiotrophin (heparin binding growth factor 8, neurite growth-promoting factor 1) (PTN), mRNA
gi|18656935|ref|NM_002825.2|[18656935]

299: NM_016372 Homo sapiens seven transmembrane domain orphan receptor (TPRA40), mRNA
gi|7705964|ref|NM_016372.1|[7705964]

300: NM_014288 Homo sapiens integrin beta 3 binding protein (beta3-endonexin) (ITGB3BP), mRNA
gi|7657205|ref|NM_014288.1|[7657205]

301: L43588 Homo sapiens T cell antigen receptor mRNA, partial cds
gi|18654191|gb|L43588.1|HUMTCARF[18654191]

318: U77589 Homo sapiens MHC class II HLA-DQ-alpha chain (HLA-DQA1) mRNA, HLA-DQA1*0104 allele, complete cds
gi|1916744|gb|U77589.1|HSU77589[1916744]

319: AF410465 Homo sapiens importin 9 mRNA, complete cds
gi|15529702|gb|AF410465.1|[15529702]

320: AF332759 Homo sapiens partially duplicated CHRNA7 gene, hybrid intron A/4 and partial exon 5
gi|13345792|gb|AF332759.1|[13345792]

321: AF332758 Homo sapiens alpha-7 nicotinic cholinergic receptor subunit (CHRNA7) gene, partial intron 4 and partial cds
gi|13345790|gb|AF332758.1|[13345790]

322: NM_003744 Homo sapiens numb homolog (Drosophila) (NUMB), mRNA
gi|18644887|ref|NM_003744.2|[18644887]

323: NM_003681 Homo sapiens pyridoxal (pyridoxine, vitamin B6) kinase (PDXK), mRNA
gi|18644884|ref|NM_003681.2|[18644884]

324: NM_080706 Homo sapiens transient receptor potential cation channel, subfamily V, member 1 (TRPV1), transcript variant 3, mRNA
gi|18375670|ref|NM_080706.1|[18375670]

325: NM_080705 Homo sapiens transient receptor potential cation channel, subfamily V, member 1 (TRPV1), transcript variant 4, mRNA
gi|18375668|ref|NM_080705.1|[18375668]

326: NM_080704 Homo sapiens transient receptor potential cation channel, subfamily V, member 1 (TRPV1), transcript variant 1, mRNA
gi|18375666|ref|NM_080704.1|[18375666]

327: NM_018727 Homo sapiens transient receptor potential cation channel, subfamily V, member 1 (TRPV1), transcript variant 2, mRNA
gi|18375664|ref|NM_018727.3|[18375664]

328: NM_080819
Homo sapiens G protein-coupled receptor 78 (GPR78), mRNA
gi|18201873|ref|NM_080819.1|[18201873]

329: NM_080738
Homo sapiens EDAR-associated death domain (EDARADD), mRNA
gi|18152768|ref|NM_080738.1|[18152768]

330: NM_080491 Homo sapiens GRB2-associated binding protein 2 (GAB2), transcript variant 1, mRNA
gi|18105041|ref|NM_080491.1|[18105041]

331: NM_012296 Homo sapiens GRB2-associated binding protein 2 (GAB2), transcript variant 2, mRNA
gi|18105040|ref|NM_012296.2|[18105040]

332: NM_032027 Homo sapiens beta-amyloid binding protein precursor (BBP), mRNA

gi|17738309|ref|NM_032027.2|[17738309]

333: NM_057159 Homo sapiens endothelial differentiation, lysophosphatidic acid
G-protein-coupled receptor, 2 (EDG2), transcript variant 2, mRNA
gi|16950637|ref|NM_057159.1|[16950637]

334: NM_001401 Homo sapiens endothelial differentiation, lysophosphatidic acid
G-protein-coupled receptor, 2 (EDG2), transcript variant 1, mRNA
gi|16950635|ref|NM_001401.2|[16950635]

335: NM_007070 Homo sapiens FKBP-associated protein (FAP48), transcript variant 2, mRNA
gi|16933538|ref|NM_007070.2|[16933538]

336: NM_053274 Homo sapiens FKBP-associated protein (FAP48), transcript variant 1, mRNA
gi|16933536|ref|NM_053274.1|[16933536]

337: NM_003726 Homo sapiens src family associated phosphoprotein 1 (SCAP1), mRNA
gi|16753209|ref|NM_003726.2|[16753209]

338: NM_033632 Homo sapiens F-box and WD-40 domain protein 7 (archipelago homolog, Drosophila)(FBXW7), transcript variant 1, mRNA
gi|16117780|ref|NM_033632.1|[16117780]

339: NM_018315 Homo sapiens F-box and WD-40 domain protein 7 (archipelago homolog, Drosophila)(FBXW7), transcript variant 2, mRNA
gi|16117778|ref|NM_018315.2|[16117778]

340: NM_021203 Homo sapiens APMCF1 protein (APMCF1), mRNA
gi|14917112|ref|NM_021203.2|[14917112]

341: NM_002927 Homo sapiens regulator of G-protein signalling 13 (RGS13), mRNA
gi|14589857|ref|NM_002927.2|[14589857]

344: NM_020167 Homo sapiens neuromedin U receptor 2 (NMU2R), mRNA
gi|9910461|ref|NM_020167.1|[9910461]

346: AF190052 Homo sapiens interleukin 1 receptor type I (IL1R1) gene, exon 1C sequence
gi|9719300|gb|AF190052.1|[9719300]

347: NM_018965 Homo sapiens triggering receptor expressed on myeloid cells 2 (TREM2), mRNA
gi|9507202|ref|NM_018965.1| [9507202]

348: NM_018643 Homo sapiens triggering receptor expressed on myeloid cells 1 (TREM1), mRNA
gi|8924261|ref|NM_018643.1| [8924261]

349: NM_018647 Homo sapiens tumor necrosis factor receptor superfamily, member 19 (TNFRSF19), mRNA
gi|8924251|ref|NM_018647.1| [8924251]

350: NM_018695 Homo sapiens erbb2 interacting protein (ERBB2IP), mRNA
gi|8923908|ref|NM_018695.1| [8923908]

351: NM_017636 Homo sapiens transient receptor potential cation channel, subfamily M, member 4 (TRPM4), mRNA
gi|8923048|ref|NM_017636.1| [8923048]

353: NM_016559 Homo sapiens PXR2b protein (PXR2b), mRNA
gi|7706670|ref|NM_016559.1| [7706670]

354: NM_016382 Homo sapiens natural killer cell receptor 2B4 (CD244), mRNA
gi|7706528|ref|NM_016382.1| [7706528]

357: NM_015986 Homo sapiens cytokine receptor-like factor 3 (CRLF3), mRNA
gi|7705331|ref|NM_015986.1| [7705331]

358: NM_014815 Homo sapiens KIAA0130 gene product (KIAA0130), mRNA
gi|7661929|ref|NM_014815.1| [7661929]

359: NM_014053 Homo sapiens FLVCR protein (FLVCR), mRNA
gi|7661707|ref|NM_014053.1| [7661707]

360: NM_014478 Homo sapiens calcitonin gene-related peptide-receptor component protein (CGRP-RCP), mRNA
gi|7656976|ref|NM_014478.1| [7656976]

361: NM_012470 Homo sapiens transportin-SR (TRN-SR), mRNA
gi|6912733|ref|NM_012470.1| [6912733]

362: NM_007357 Homo sapiens low density lipoprotein receptor defect C complementing (LDLC), mRNA
gi|6678675|ref|NM_007357.1| [6678675]

366: NM_005162 Homo sapiens angiotensin receptor-like 2 (AGTRL2), mRNA
gi|6031157|ref|NM_005162.2|[6031157]

367: NM_005501 Homo sapiens integrin, alpha 3 (antigen CD49C, alpha 3 subunit
of VLA-3 receptor) (ITGA3), transcript variant b, mRNA
gi|6006010|ref|NM_005501.1|[6006010]

370: NM_007053 Homo sapiens natural killer cell receptor, immunoglobulin
superfamily member (BY55), mRNA
gi|5901909|ref|NM_007053.1|[5901909]

371: NM_006653 Homo sapiens sucl-associated neurotrophic factor target 2
(FGFR signalling adaptor) (SNT-2), mRNA
gi|5730058|ref|NM_006653.1|[5730058]

374: NM_005761 Homo sapiens plexin C1 (PLXNC1), mRNA
gi|5032222|ref|NM_005761.1|[5032222]

375: NM_005866 Homo sapiens sigma receptor (SR31747 binding protein 1) (SR-
BP1), mRNA
gi|5032116|ref|NM_005866.1|[5032116]

377: NM_005506 Homo sapiens CD36 antigen (collagen type I receptor,
thrombospondin receptor)-like 2 (lysosomal integral membrane protein II)
(CD36L2), mRNA
gi|5031630|ref|NM_005506.1|[5031630]

379: NM_004799 Homo sapiens MAD, mothers against decapentaplegic homolog
(Drosophila) interacting protein, receptor activation anchor (MADHIP),
transcript variant 3, mRNA
gi|4759059|ref|NM_004799.1|[4759059]

380: NM_004292 Homo sapiens ras inhibitor (RIN1), mRNA
gi|4759039|ref|NM_004292.1|[4759039]

381: NM_004828 Homo sapiens lymphocyte antigen 95 (activating NK-receptor;
NK-p44) (LY95), mRNA
gi|4758693|ref|NM_004828.1|[4758693]

382: NM_004767 Homo sapiens endothelin type b receptor-like protein 2
(ET(B)R-LP-2), mRNA
gi|4758309|ref|NM_004767.1|[4758309]

383: NM_004440 Homo sapiens EphA7 (EPHA7), mRNA

gi|4758281|ref|NM_004440.1|[4758281]

384: NM_003999 Homo sapiens oncostatin M receptor (OSMR), mRNA
gi|4557039|ref|NM_003999.1|[4557039]

386: NM_003305 Homo sapiens transient receptor potential cation channel, subfamily C, member 3 (TRPC3), mRNA
gi|4507686|ref|NM_003305.1|[4507686]

388: NM_003626 Homo sapiens protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 1 (PPFIA1), mRNA
gi|4505982|ref|NM_003626.1|[4505982]

389: NM_003876 Homo sapiens putative receptor protein (PMI), mRNA
gi|4505900|ref|NM_003876.1|[4505900]

390: NM_003559 Homo sapiens phosphatidylinositol-4-phosphate 5-kinase, type II, beta (PIP5K2B), mRNA
gi|4505818|ref|NM_003559.1|[4505818]

391: NM_003629 Homo sapiens phosphoinositide-3-kinase, regulatory subunit, polypeptide 3 (p55,gamma) (PIK3R3), mRNA
gi|4505804|ref|NM_003629.1|[4505804]

392: NM_003676 Homo sapiens degenerative spermatocyte homolog, lipid desaturase (Drosophila) (DEGS), mRNA
gi|4505192|ref|NM_003676.1|[4505192]

393: NM_002270 Homo sapiens karyopherin (importin) beta 2 (KPNB2), mRNA
gi|4504906|ref|NM_002270.1|[4504906]

394: NM_002204 Homo sapiens integrin, alpha 3 (antigen CD49C, alpha 3 subunit of VLA-3 receptor) (ITGA3), transcript variant a, mRNA
gi|4504746|ref|NM_002204.1|[4504746]

395: NM_001560 Homo sapiens interleukin 13 receptor, alpha 1 (IL13RA1), mRNA
gi|4504646|ref|NM_001560.1|[4504646]

396: NM_000842 Homo sapiens glutamate receptor, metabotropic 5 (GRM5), mRNA
gi|4504142|ref|NM_000842.1|[4504142]

397: NM_001883 Homo sapiens corticotropin releasing hormone receptor 2 (CRHR2), mRNA
gi|4503044|ref|NM_001883.1|[4503044]

398: NM_001873 Homo sapiens carboxypeptidase E (CPE), mRNA
gi|4503008|ref|NM_001873.1|[4503008]

400: L29395 Homo sapiens v-erbB-related protein gene, partial cds
gi|459807|gb|L29395.1|HUMERBB[459807]

401: L08584 Homo sapiens T cell receptor beta chain (TCRB) mRNA, partial cds
gi|307497|gb|L08584.1|HUMTCVB7A[307497]

403: NM_015638 Homo sapiens chromosome 20 open reading frame 188 (C20orf188), mRNA
gi|18158415|ref|NM_015638.1|[18158415]

405: NM_054032 Homo sapiens G protein-coupled receptor MRGX4 (MRGX4), mRNA
gi|16876454|ref|NM_054032.1|[16876454]

406: NM_054031 Homo sapiens G protein-coupled receptor MRGX3 (MRGX3), mRNA
gi|16876452|ref|NM_054031.1|[16876452]

407: NM_054030 Homo sapiens G protein-coupled receptor MRGX2 (MRGX2), mRNA
gi|16876450|ref|NM_054030.1|[16876450]

408: NM_052931 Homo sapiens activating NK receptor (KALI), mRNA
gi|16418406|ref|NM_052931.1|[16418406]

409: NM_032871 Homo sapiens tumor necrosis factor receptor superfamily, member 19-like (TNFRSF19L), mRNA
gi|14249611|ref|NM_032871.1|[14249611]

410: NM_032553 Homo sapiens putative purinergic receptor (FKSG79), mRNA
gi|14211848|ref|NM_032553.1|[14211848]

411: NM_025179 Homo sapiens plexin A2 (PLXNA2), mRNA
gi|13378152|ref|NM_025179.1|[13378152]

413: NM_021249 Homo sapiens sorting nexin 6 (SNX6), mRNA
gi|13027619|ref|NM_021249.1|[13027619]

414: NM_014045 Homo sapiens DKFZP564C1940 protein (DKFZP564C1940), mRNA
gi|13027587|ref|NM_014045.1|[13027587]

415: NM_080923 Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC), transcript variant 4, mRNA
gi|18641365|ref|NM_080923.1|[18641365]

416: NM_080922 Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC), transcript variant 3, mRNA
gi|18641363|ref|NM_080922.1| [18641363]

417: NM_080921 Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC), transcript variant 2, mRNA
gi|18641361|ref|NM_080921.1| [18641361]

418: NM_130386 Homo sapiens collectin sub-family member 12 (COLEC12), transcript variant I, mRNA
gi|18641359|ref|NM_130386.1| [18641359]

419: NM_030781 Homo sapiens collectin sub-family member 12 (COLEC12), transcript variant II, mRNA
gi|18641357|ref|NM_030781.2| [18641357]

420: NM_002838 Homo sapiens protein tyrosine phosphatase, receptor type, C (PTPRC), transcript variant 1, mRNA
gi|18641346|ref|NM_002838.2| [18641346]

421: NM_130770 Homo sapiens 5-hydroxytryptamine receptor 3 subunit C (HTR3C), mRNA
gi|18640739|ref|NM_130770.1| [18640739]

430: BD010218 Novel hemopoietin receptor protein, NR12
gi|18638591|dbj|BD010218.1| [18638591]

431: BD010217 Novel hemopoietin receptor protein, NR12
gi|18638590|dbj|BD010217.1| [18638590]

432: BD010216 Novel hemopoietin receptor protein, NR12
gi|18638589|dbj|BD010216.1| [18638589]

433: BD010215 Novel hemopoietin receptor protein, NR12
gi|18638588|dbj|BD010215.1| [18638588]

434: BD010214 Novel hemopoietin receptor protein, NR12
gi|18638587|dbj|BD010214.1| [18638587]

435: BD010125 Peptide leukotriene receptor
gi|18638498|dbj|BD010125.1| [18638498]

436: BD010114 Novel receptor and gene encoding the same
gi|18638487|dbj|BD010114.1| [18638487]

437: BD010057 Novel G protein coupled receptor protein and its DNA
gi|18638430|dbj|BD010057.1|[18638430]

438: BD010056 Novel G protein coupled receptor protein and its DNA
gi|18638429|dbj|BD010056.1|[18638429]

439: BD010055 Novel G protein coupled receptor protein and its DNA
gi|18638428|dbj|BD010055.1|[18638428]

440: BD010054 Novel G protein coupled receptor protein and its DNA
gi|18638427|dbj|BD010054.1|[18638427]

441: BD010053 Novel G protein coupled receptor protein and its DNA
gi|18638426|dbj|BD010053.1|[18638426]

442: BD010052 Novel G protein coupled receptor protein and its DNA
gi|18638425|dbj|BD010052.1|[18638425]

443: BD010051 Novel G protein coupled receptor protein and its DNA
gi|18638424|dbj|BD010051.1|[18638424]

444: BD010050 Novel G protein coupled receptor protein and its DNA
gi|18638423|dbj|BD010050.1|[18638423]

445: BD010049 Novel G protein coupled receptor protein and its DNA
gi|18638422|dbj|BD010049.1|[18638422]

446: BD010046 Novel G protein coupled receptor protein and its DNA
gi|18638419|dbj|BD010046.1|[18638419]

447: BD010035 Novel G protein coupled receptor protein and its DNA
gi|18638408|dbj|BD010035.1|[18638408]

448: BD010034 Novel G protein coupled receptor protein and its DNA
gi|18638407|dbj|BD010034.1|[18638407]

449: BD010028 Novel G protein coupled receptor protein and its DNA
gi|18638401|dbj|BD010028.1|[18638401]

450: BD010022 Novel G protein coupled receptor protein and its DNA
gi|18638395|dbj|BD010022.1|[18638395]

451: BD009263 GABAA receptor subunit epsilon-related protein
gi|18637636|dbj|BD009263.1|[18637636]

452: BD009262 GABAA receptor subunit epsilon-related protein
gi|18637635|dbj|BD009262.1|[18637635]

453: BD009261 GABAA receptor subunit epsilon-related protein
gi|18637634|dbj|BD009261.1|[18637634]

454: BD009260 GABAA receptor subunit epsilon-related protein
gi|18637633|dbj|BD009260.1|[18637633]

455: BD006753 Human G protein chemokine receptor HDGNR10
gi|18635124|dbj|BD006753.1|[18635124]

460: E51301 Novel G protein-coupled receptor protein and gene of said G
protein-coupled receptor protein
gi|18633577|dbj|E51301.1|[18633577]

461: E51300 Novel G protein-coupled receptor protein and gene of said G
protein-coupled receptor protein
gi|18633576|dbj|E51300.1|[18633576]

462: E51299 Novel G protein-coupled receptor protein and gene of said G
protein-coupled receptor protein gi|18633575|dbj|E51299.1|[18633575]

463: E51298 Novel G protein-coupled receptor protein and gene of said G
protein-coupled receptor protein gi|18633574|dbj|E51298.1|[18633574]

464: E51297 Novel G protein-coupled receptor protein and gene of said G
protein-coupled receptor protein gi|18633573|dbj|E51297.1|[18633573]

465: E51296 Novel G protein-coupled receptor protein and gene of said G
protein-coupled receptor protein gi|18633572|dbj|E51296.1|[18633572]

466: E50838 Novel G protein-coupled receptor
gi|18633543|dbj|E50838.1|[18633543]

467: E50837 Novel G protein-coupled receptor
gi|18633542|dbj|E50837.1|[18633542]

468: E50836 Novel G protein-coupled receptor
gi|18633541|dbj|E50836.1|[18633541]

469: E50835 Novel G protein-coupled receptor
gi|18633540|dbj|E50835.1|[18633540]

470: E50834 Novel G protein-coupled receptor
gi|18633539|dbj|E50834.1|[18633539]

471: E50833 Novel G protein-coupled receptor
gi|18633538|dbj|E50833.1|[18633538]

490: BD003056 Novel G protein-coupled receptor protein and DNA thereof
gi|18631017|dbj|BD003056.1|[18631017]

491: E55122 Novel G protein-coupled receptor and the G protein-coupled
receptor gene gi|18629753|dbj|E55122.1|[18629753]

492: E55121 Novel G protein-coupled receptor and the G protein-coupled
receptor gene gi|18629752|dbj|E55121.1|[18629752]

493: E55120 Novel G protein-coupled receptor and the G protein-coupled
receptor gene gi|18629751|dbj|E55120.1|[18629751]

494: E55119 Novel G protein-coupled receptor and the G protein-coupled
receptor gene gi|18629750|dbj|E55119.1|[18629750]

495: E55118 Novel G protein-coupled receptor and the G protein-coupled
receptor gene gi|18629749|dbj|E55118.1|[18629749]

496: E55117 Novel G protein-coupled receptor and the G protein-coupled
receptor gene gi|18629748|dbj|E55117.1|[18629748]

497: E49128 Novel G protein-conjugated receptor protein
gi|18629265|dbj|E49128.1|[18629265]

498: E49127 Novel G protein-conjugated receptor protein
gi|18629264|dbj|E49127.1|[18629264]

499: E49126 Novel G protein-conjugated receptor protein
gi|18629263|dbj|E49126.1|[18629263]

500: E49125 Novel G protein-conjugated receptor protein
gi|18629262|dbj|E49125.1|[18629262]

501: D21847

Human mRNA for T cell receptor alpha chain TcHST2Va7, V segment, J segment and C region

gi|431140|dbj|D21847.1|HUMTCHST24[431140]

502: D21846

Human mRNA for T cell receptor beta chain HPBL3xVb20, V segment, D segment, J segment and C region

gi|431139|dbj|D21846.1|HUMHPBL3X3[431139]

503: D21845

Human mRNA for T cell receptor alpha chain HPBL3xVa7, V segment, J segment and C region

gi|431138|dbj|D21845.1|HUMHPBL3X2[431138]

504: D21844

Human mRNA for T cell receptor alpha chain HPBL(-)Va7, V segment, J segment and C region

gi|431137|dbj|D21844.1|HUMCHPBL1[431137]

505: D13083

Human mRNA for T-cell receptor beta-chain V region, partial cds, clone WBDM19C

gi|407766|dbj|D13083.1|HUMVB73B[407766]

506: D13085

Human mRNA for T-cell receptor beta-chain V region, partial cds, clone WBDM28A

gi|407764|dbj|D13085.1|HUMVB69B[407764]

507: D13088

Human TCRBV2.3a mRNA for T-cell receptor beta-chain V region, partial cds

gi|407762|dbj|D13088.1|HUMVB23A[407762]

508: D13087

Human TCRBV2.1c mRNA for T-cell receptor beta-chain V region, partial cds

gi|407760|dbj|D13087.1|HUMVB21C[407760]

509: D13082

Human mRNA for T-cell receptor beta-chain V region, partial cds, clone WBDM17A

gi|407758|dbj|D13082.1|HUMVB21AA[407758]

510: D13086

Human TCRBV20.1a mRNA for T-cell receptor beta-chain V region, partial cds
gi|407756|dbj|D13086.1|HUMVB201A[407756]

511: D13084

Human TCRBV12.5a mRNA for T-cell receptor beta-chain V region, partial cds
gi|407754|dbj|D13084.1|HUMVB125A[407754]

512: D13073

Human TCRAVN1 mRNA for T-cell receptor alpha-chain V region, partial cds
gi|407752|dbj|D13073.1|HUMVAN1[407752]

513: D13079

Human TCRAV8.1a mRNA for T-cell receptor alpha-chain V region, partial cds
gi|407750|dbj|D13079.1|HUMVA81A[407750]

514: D13069

Human TCRAV5.1a mRNA for T-cell receptor alpha-chain V region, partial cds
gi|407748|dbj|D13069.1|HUMVA51A[407748]

515: D13078

Human TCRAV2.5a mRNA for T-cell receptor alpha-chain V region, partial cds
gi|407746|dbj|D13078.1|HUMVA25A[407746]

516: D13072

Human mRNA for T-cell receptor alpha-chain V-J-C, partial cds, clone WADM13D
gi|407744|dbj|D13072.1|HUMVA221AJ[407744]

517: D13076

Human TCRAV21.1a mRNA for T-cell receptor alpha-chain V region, partial cds
gi|407742|dbj|D13076.1|HUMVA211A[407742]

518: D13071

Human mRNA for T-cell receptor alpha-chain V region, partial cds, clone
WADM11H
gi|407740|dbj|D13071.1|HUMVA171A[407740]

519: D13074

Human TCRAV14.1a mRNA for T-cell receptor alpha-chain V region, partial cds
gi|407738|dbj|D13074.1|HUMVA141A[407738]

520: D13070

Human TCRAV1.3a mRNA for T-cell receptor alpha-chain V region, partial cds
gi|407736|dbj|D13070.1|HUMVA13A[407736]

521: D13077

Human TCRAV1.2a mRNA for T-cell receptor alpha-chain V region, partial cds

gi|407734|dbj|D13077.1|HUMVA12A[407734]

522: D13075

Human TCRAV10.1a mRNA for T-cell receptor alpha-chain V region, partial cds

gi|407732|dbj|D13075.1|HUMVA101A[407732]

523: D13081

Human mRNA for T-cell receptor alpha-chain J segment, partial cds, clone

WADM36G

gi|407730|dbj|D13081.1|HUMJAAC17[407730]

524: D13080

Human mRNA for T-cell receptor alpha-chain J segment, partial cds, clone

WADM36A

gi|407728|dbj|D13080.1|HUMJAAB19[407728]

525: D16584

Homo sapiens mRNA for T cell receptor beta chain, N-terminal

gi|391732|dbj|D16584.1|HUMTCRB17[391732]

526: D16586

Homo sapiens mRNA for T cell receptor alpha chain, N-terminal

gi|391731|dbj|D16586.1|HUMTCRA17[391731]

527: D16585

Homo sapiens mRNA for T cell receptor alpha chain, N-terminal

gi|391730|dbj|D16585.1|HUMTCRA32[391730]

528: NM_003268

Homo sapiens toll-like receptor 5 (TLR5), mRNA

gi|19718736|ref|NM_003268.3|[19718736]

529: NM_003265

Homo sapiens toll-like receptor 3 (TLR3), mRNA

gi|19718735|ref|NM_003265.2|[19718735]

530: NM_003264

Homo sapiens toll-like receptor 2 (TLR2), mRNA

gi|19718733|ref|NM_003264.2|[19718733]

531: NM_003263

Homo sapiens toll-like receptor 1 (TLR1), mRNA

gi|19718732|ref|NM_003263.2|[19718732]

534: NM_020350

Homo sapiens angiotensin II, type I receptor-associated protein (ATRAP), mRNA

gi|19705427|ref|NM_020350.2|[19705427]

535: AY081843

Homo sapiens GnRH receptor II 5TM mRNA, complete cds

gi|19697895|gb|AY081843.1|[19697895]

539: NM_016511

Homo sapiens C-type lectin-like receptor-1 (LOC51267), mRNA

gi|7706062|ref|NM_016511.1|[7706062]

540: NM_016509

Homo sapiens C-type lectin-like receptor-2 (LOC51266), mRNA

gi|7706060|ref|NM_016509.1|[7706060]

546: AL713657

Homo sapiens mRNA; cDNA DKFZp547G1215 (from clone DKFZp547G1215)

gi|19584339|emb|AL713657.1|HSM802985[19584339]

547: AJ438313

Homo sapiens partial mRNA for KIT protein

gi|19571549|emb|AJ438313.1|HSA438313[19571549]

575: AF390036

Homo sapiens FCRLd mRNA, partial cds

gi|16611715|gb|AF390036.1|[16611715]

576: AF329495

Homo sapiens FCRLe mRNA, complete cds

gi|16506270|gb|AF329495.1|[16506270]

577: AF329494

Homo sapiens FCRLc1 mRNA, complete cds

gi|16506268|gb|AF329494.1|[16506268]

578: AF329493

Homo sapiens FCRLb mRNA, complete cds

gi|16506266|gb|AF329493.1|[16506266]

579: AF329491

Homo sapiens FCRLc2 mRNA, complete cds

gi|16506262|gb|AF329491.1|[16506262]

580: AF329489

Homo sapiens FCRLa mRNA, complete cds

gi|16506258|gb|AF329489.1|[16506258]

582: AB060695

Homo sapiens TLR5 mRNA for Toll-like receptor 5, complete cds
gi|13810567|dbj|AB060695.1|[13810567]

583: AJ276429

Homo sapiens mRNA for 19A protein
gi|12619176|emb|AJ276429.2|HSA276429[12619176]

584: AL136801

Homo sapiens mRNA; cDNA DKFZp434K0220 (from clone DKFZp434K0220); complete cds
gi|12053114|emb|AL136801.1|HSM801769[12053114]

585: AL136652

Homo sapiens mRNA; cDNA DKFZp56401762 (from clone DKFZp56401762); complete cds
gi|12052829|emb|AL136652.1|HSM801622[12052829]

587: AB012911

Homo sapiens mRNA for Frizzled-6, complete cds
gi|3062802|dbj|AB012911.1|[3062802]

589: AY071862

Homo sapiens crinkled (CR) mRNA, complete cds
gi|19568064|gb|AY071862.1|[19568064]

596: NM_133169

Homo sapiens osteoclast-associated receptor (OSCAR), transcript variant 2, mRNA
gi|19557667|ref|NM_133169.1|[19557667]

597: NM_133168

Homo sapiens osteoclast-associated receptor (OSCAR), transcript variant 3, mRNA
gi|19557663|ref|NM_133168.1|[19557663]

598: NM_130771

Homo sapiens osteoclast-associated receptor (OSCAR), transcript variant 1, mRNA
gi|19557659|ref|NM_130771.1|[19557659]

599: AF426461

Homo sapiens FREB mRNA, complete cds
gi|18056674|gb|AF426461.1|[18056674]